

JAVA AND ADVANCE JAVA SOFTWARE TRAINEE

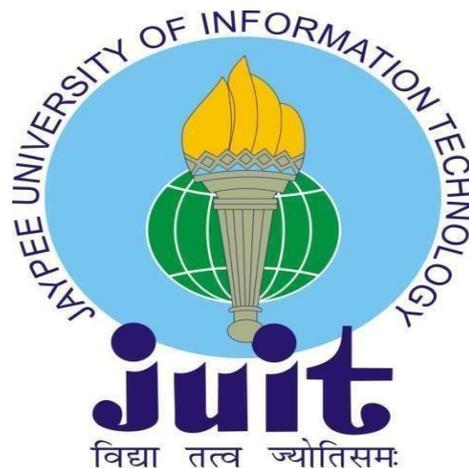
Internship report submitted in partial fulfillment of the
requirement for the degree of Bachelor of Technology

In

Computer Science and Engineering/Information Technology

By

JAGRIT ARORA(171467)



Department of Computer Science & Engineering

**Jaypee University of Information Technology
Waknaghat, Solan-173234, Himachal Pradesh**

An Internship Report with regard to Cognizant Internship.

ACKNOWLEDGEMENTS

This involves delight for me to recognize my profound feeling of appreciation to Jaypee University and my school, Jaypee college of data innovation for offering me a chance to investigate my capacities through this entry level position program. I might want to offer my true thanks to our TnP official, Mr. Pankaj Kumar and our workforce Coordinator, Dr. Nafis U Khan for this chance. I additionally wish to offer my thanks to my entry level position administrator, for their important direction and exhortation in finishing this venture.

I might want to record my earnest appreciation and appreciation towards every one of the authorities and workers of conscious, without whose caring help, my entry level position program would not have succeeded. Current realities and other crucial data given by them have contributed towards making this report as extensive as could really be expected. I'm to be sure appreciative to them.

Last however not the least, I might want to communicate my true gratitude to all my relatives, companions and well-wishers for their enormous help and all the best all through the entry level position span and the arrangement of this report.

I accept that this report will be a significant resource for scholastic organization, however will likewise be helpful for every one of the individuals who are intrigued to find out about temporary job encounters in reviewing.

Jagrit arora (171467)

Date: 24th May,2021

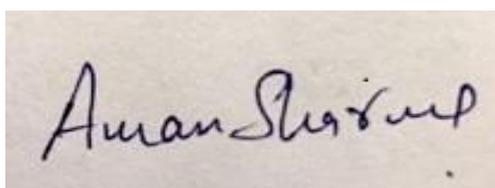
CANDIDATES DECLARATION

I hereby declare that the work presented in this report entitled **“Internship Report”** in partial fulfillment of the requirements for the award of the degree of **Bachelor of Technology in Computer Science and Engineering/Information Technology** submitted in the department of Computer Science & Engineering and Information Technology, Jaypee University of Information Technology Waknaghat is an authentic record of my own work carried out over a period from Feb 2021 to May 2021 under the supervision of Mrs Jennifer Ether(Trainer at Cognizant). The matter embodied in the report has not been submitted for the award of any other degree or diploma.



Jagrit Arora(171467)

This is to certify that the above statement made by the candidate is true to the best of my knowledge.



Dr Aman Sharma

PROJECT REPORT UNDERTAKING

I, Mr. Jagrit Arora, Roll No. 171467, Branch - Computer Science and Engineering is doing my internship with Cognizant from 06-03-21 to 16-08-21.

As per procedure I have to submit my project report to the university related to my work that I have done during this internship.

I have compiled my project report. But due to COVID-19 situation my project mentor in the company is not able to sign my project report.

So, I hereby declare that the project report is fully designed/developed by me and no part of the work is borrowed or purchased from any agency. And I'll produce a certificate/document of my internship completion with the company to TnP Cell whenever COVID-19 situation gets normal.

Signature

Name: Jagrit Arora

Roll No.: 171467

Date: 21-05-2021

ABSTRACT

At Gen c program in Cognizant, we are partitioned into specific areas every space has explicit measure of preparing period changing from 12 weeks to 19 weeks. Temporary position incorporates different occasions like instructive workshops, online classes, Udemy courses, and gathering work tasks.

A huge IT organization situated in the United States and India Cognizant utilized countless Indians a year ago, and it currently utilizes around 3 lakh representatives. The Cognizant Corporation likewise enlists and recruits worldwide laborers from one side of the planet to the other.

Perceptive gives up different administrations to countless customers in IT industry they additionally have attach with one of the quickest developing organizations. Work culture is similarly as expert true to form.

TABLE OF CONTENTS

Contents	Page No.
ACKNOWLEDGEMENT	i
PROJECT REPORT UNDERTAKING	ii
ABSTRACT	iii
LIST OF FIGURES	v
CHAPTER 1. ORGANIZATION	1
1.1 Background	1
1.2 Mission, Vision, Values and Objectives	2
1.3 Ice-breaker	3
CHAPTER 2. INTERNSHIP PROGRAM SEQUENCE	5
2.1 Stage-1 HTML AND CSS	5
2.2 Stage-2 Core and Advanced Java	7
2.3 JAVA SCRIPT	10
CHAPTER 3.SQL	16
CHAPTER 4. RESULTS AND PERFORMANCE ANALYSIS	18
CHAPTER 5. CONCLUSIONS	28
REFERENCE	29

LIST OF FIGURES

Figures	Page No.
Fig. 1: Ice Breaker	4
Fig. 2: Defect Report	6
Fig. 3: JAVA	9
Fig. 4: HTML AND CSS	11
Fig. 5: JAVA SCRIOT	13
Fig. 6: SQL	14
Fig. 7: SQL 2	15
Fig. 8: SQL 3	15
Fig. 9: RAG	18
Fig. 10: Performance Status	19
Fig. 11: Practice Progress	20
Fig. 12: ICT Progress	21
Fig. 13: Code Challenge Progress	22
Fig. 14: Assessment Report 1	23
Fig. 15: Assessment Report 2	24
Fig. 16: Assessment Report 3	25
Fig. 17: Assessment Report 4	26
Fig. 18: Assessment Report 5	27

Section 1: ORGANIZATION

Foundation:

After the finish of seventh semester, different organization visited to our school for the position of the understudy, one such organization was mindful, because of my favorable luck, I was chosen for Gen-C profile, after chose as Gen-C, I was offered a temporary job program by the perceptive before the full time job and finishing entry level position is fundamental for the full time job in the conscious. The temporary job was of around 12 weeks containing different meetings, online course, online Udemey courses, appraisal and task.

Mindful is one of the top IT organization in the India, and significant IT organization in US.

Conscious workers are around 3 lakhs in number and select around 20 thousand new individuals consistently from India. Conscious additionally employs from various country across the globe.

Insightful offers different job in the organization like create, Designer, Tester and Manager in the organization, in any case, prior to turning into the partner each individual should finish the understudy time frame and after the assistant time frame there is one year of probation period in the organization for the partner to join the organization.

Mindful additionally give allowance during the temporary job time frame which is around 12 thousand every month to the assistants pressing together entry level position in the entry level position.

However, the aggregate sum comes in people hand is 10800 simply because 1200 get slices for the reason identified with the assessment.

The entry level position period fluctuates and relies upon the jobs, which the understudy gets, similar to somebody who got engineer profile, for them temporary job period will be of around 4-5 months and for the quality protection, it may differ from 5-multi month.

The space assignment is arbitrary in the mindful for the understudies, however at some point it relies upon the absorption test additionally, the individual who got better grades in digestion test, will have higher opportunities to improve profile or area and it likewise relies upon the early bird gets the worm premise.

Mission, vision, qualities and goals

Mission – Cognizant mission is to prepare each new individual who got chosen in to the discerning. Mindful give temporary job to each individual who got chosen in the perceptive.

Consistently discerning train school new out understudy in mass number prior to giving them the partner job. This enlist occurs from all school over the India.

Insightful invests a lot of energy, exertion and cash in preparing the assistant prior to giving them the genuine work and before them to work in the genuine climate.

Vision - The aware vision is to coach each new out understudy selected structure the school regardless of from which school the people come.

Qualities

The upsides of the association are as per the following:

Esteeming People

We accept that our prosperity depends as a matter of first importance on individuals. By regarding individuals in all that we do, we will create and keep up great, commonly gainful associations with our customers, proficient partners, reference sources, merchants, local area individuals and one another.

Building Client Relationships

We look to acquire long haul customer dedication by fostering a profound comprehension of every customer's business and individual objectives, by exhibiting unfaltering unwavering quality and uprightness in our work and by going about as an autonomous and target counsel to our customers.

Maintaining Quality and Integrity

We will keep a climate where a guarantee to quality, trustworthiness, regard, decency and expert morals administers the activities and choices of everybody inside our firm.

Keys to Success:

- Complete the work with full genuineness.
- Complete the work on schedule.
- Complete the evaluation.
- Complete the undertaking inside plan time.
- Try to take in however much as could be expected from the SME, Trainer, guide.
- Open to learn anything instructed.

Destinations:

The destinations of Cognizant are:

The general target is to center the exercises towards its particular administrations and to turn into an innovator in this niche in the country.

Development - To extend the business at a rate that is both testing and sensible, serving the market with advancement and versatility.

1.3. Conversation starter

Week 1:

Corporate acceptance. Ability Manager associate.

Insightful Agenda meeting on centers esteems. Pioneers Talk (Academy) and some more.

Week 2:

Conduct Skills. Coordinated Workshop. Dev-Ops Workshop. Conduct meeting.

IceBreaker



Fig. 1: Ice Breaker

CHAPTER - 2

INTERNSHIP PROGRAM SEQUENCE

Stage 1 – HTML

I was drafted as a colleague in my partner at that point, this HTML program began, this testing basics comprise of a solitary week preparing in which we need to learn different innovation and do different involved and appraisal during this useful testing succession.

Week 1:

HTML

In this week we as a whole need to do is to contend UdeMy courses given by the discerning during the temporary job, total the hands-ons, assessment(important), and to finish the coordinated ability test moreover.

In this week 1 we took in the planning part in which we need to test the applications.

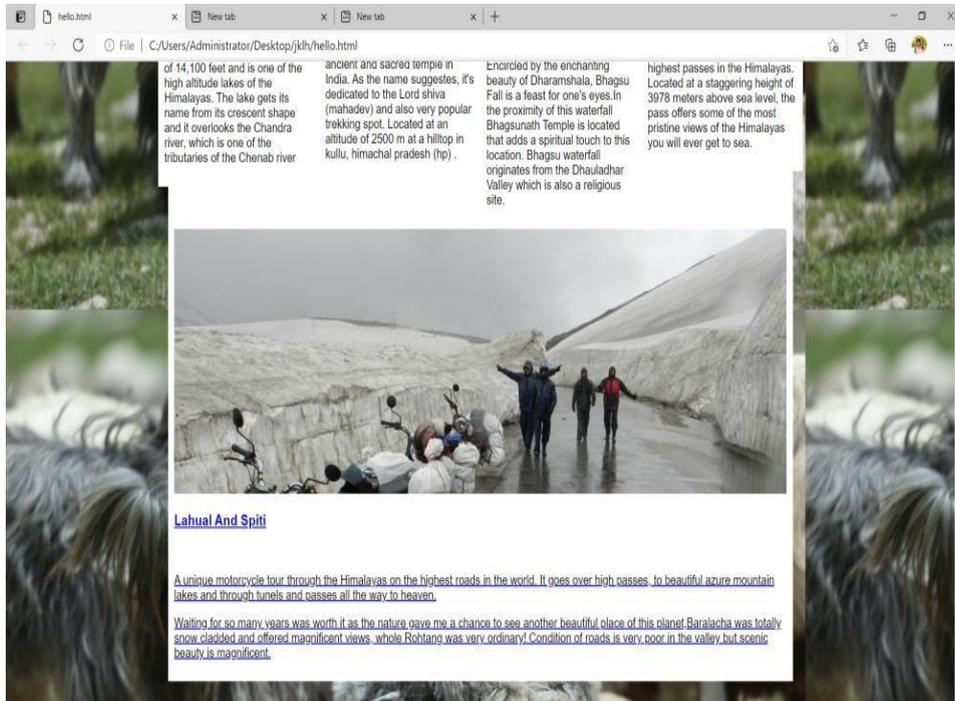
After we finished the online UdeMy courses, we did the hands-ons and finishing the active is required for each understudy and afterward, in the wake of finishing the hands-ons we use to give appraisal, a little test whose imprints were considered, for the computation of the in the last generally speaking exhibition.

The main piece of this current week was making of testing report which was the most vital piece of practical testing.

It additionally covered the use of HTML AND CSS IN FRONTEND development.

The following is the example report of the testing which was finished during the preparation.

Fig. 2: Defect Report



Stage 2-Core and Advanced Java Week 2,3,4:

Programming with java with JDBC

Social abilities

In this week we as a whole need to do is to contend UdeMy courses given by the conscious during the entry level position, total the hands-ons, assessment(important), and to finish the coordinated capacity test moreover.

In this week 2 we gained the center java part without any preparation with the assistance of the UdeMy courses and mentor control inquiries.

After we finished the online UdeMy courses, we did the hands-ons and finishing the involved is obligatory for each assistant and afterward, subsequent to finishing the hands-ons we use to give appraisal, a little test whose imprints were considered, for the computation of the in the last by and large execution.

The main piece of this current week was covering all the premise parts of the center java and learning JDBC and data set network with data set without any preparation since learning java and JDBC is vital in application improvement.

It likewise covered coordinating of Core java and JDBC with the information base to frame appropriate page.

This part was extremely long on the grounds that it was multi week long, and we began from center java to propel java part likewise, associating little center java with information base through data set availability or JDBC.

These 3 weeks waere vital on the grounds that we learned exceptionally significant things in this 3 weeks, the main, that very designer should know for creating application.

We did around 30 hands-ons in this part, the hands-ons were extremely long and troublesome in this part.

The main thing in those 3 weeks was fundamentals of center java. We took in center java from nuts and bolts and covering all parts of the java, its highlights, it's uses and how to foster an application without any preparation with the assistance of the java and interfacing with data set through JDBC.

JDBC was vital part in this 3 weeks on the grounds that very application requires the information base availability, and that is just conceivable with the of the data set network through JDBC.

We took in all parts of the JDBC, a wide range of the Database availability and putting away information in the tables in the data set and furthermore recovering the information from the data set utilizing not many lines of the codes.

Associating with the data set is extremely critical in the application improvement and furthermore is the significant part in the application advancement.

Our mentor instructed that 4 lines of code will we same in very code of JDBC, that 4 lines ought to be known to very java designer who is working with the application improvement.

We likewise scholarly couple of bundles which are exceptionally fundamental in associating with the information base and without that bundles, it would we impractical to interface with the data set. We likewise scholarly 4 sorts of information base network in the java application advancement.

The following is the example illustration of few lines of the codes to store information and recover from the table structure data set.

```

import java.sql.*;

public class FirstExample {
    static final String DB_URL = "jdbc:mysql://localhost/TUTORIALSPPOINT";
    static final String USER = "guest";
    static final String PASS = "guest123";
    static final String QUERY = "SELECT id, first, last, age FROM Employees";

    public static void main(String[] args) {
        // Open a connection
        try(Connection conn = DriverManager.getConnection(DB_URL, USER, PASS);
            Statement stmt = conn.createStatement();
            ResultSet rs = stmt.executeQuery(QUERY);) {
            // Extract data from result set
            while (rs.next()) {
                // Retrieve by column name
                System.out.print("ID: " + rs.getInt("id"));
                System.out.print(", Age: " + rs.getInt("age"));
                System.out.print(", First: " + rs.getString("first"));
                System.out.println(", Last: " + rs.getString("last"));
            }
        } catch (SQLException e) {
            e.printStackTrace();
        }
    }
}

```

Fig. 3: JDBC

Above is the small code of database connectivity or JDBC code.

Week-4(continuity)

Access type – 2 (Integrated Capability Test)

After completing few technologies, we had Integrated capability test, in which we combine our all knowledge what we learned in past java, JDBC, and try to solve whole long coding question.

Integrated capability test is of 4 hours, which include all the things what we had learned till now.

It consists of 1 coding question and require full knowledge of all the technologies and integrate that to solve the coding question.

It's a simple or medium size project, which we get as a question in the Integrated capability test within 4 hours.

It contains the huge weightage in the overall performance, the overall performance is calculates as the average of the assessment, Integrated capability test, Business unit score, Project score.

We get two attempts to give the integrated capability test, if we get failed in first attempt then, we get second attempt to give integrated capability test.

And the second attempt is the last attempt to Integrated capability test because failing in the second attempt can lead to the termination of the offer said by the HR in the one session.

Stage 3 – Web, UI, and Data source

Week 5:

- XML

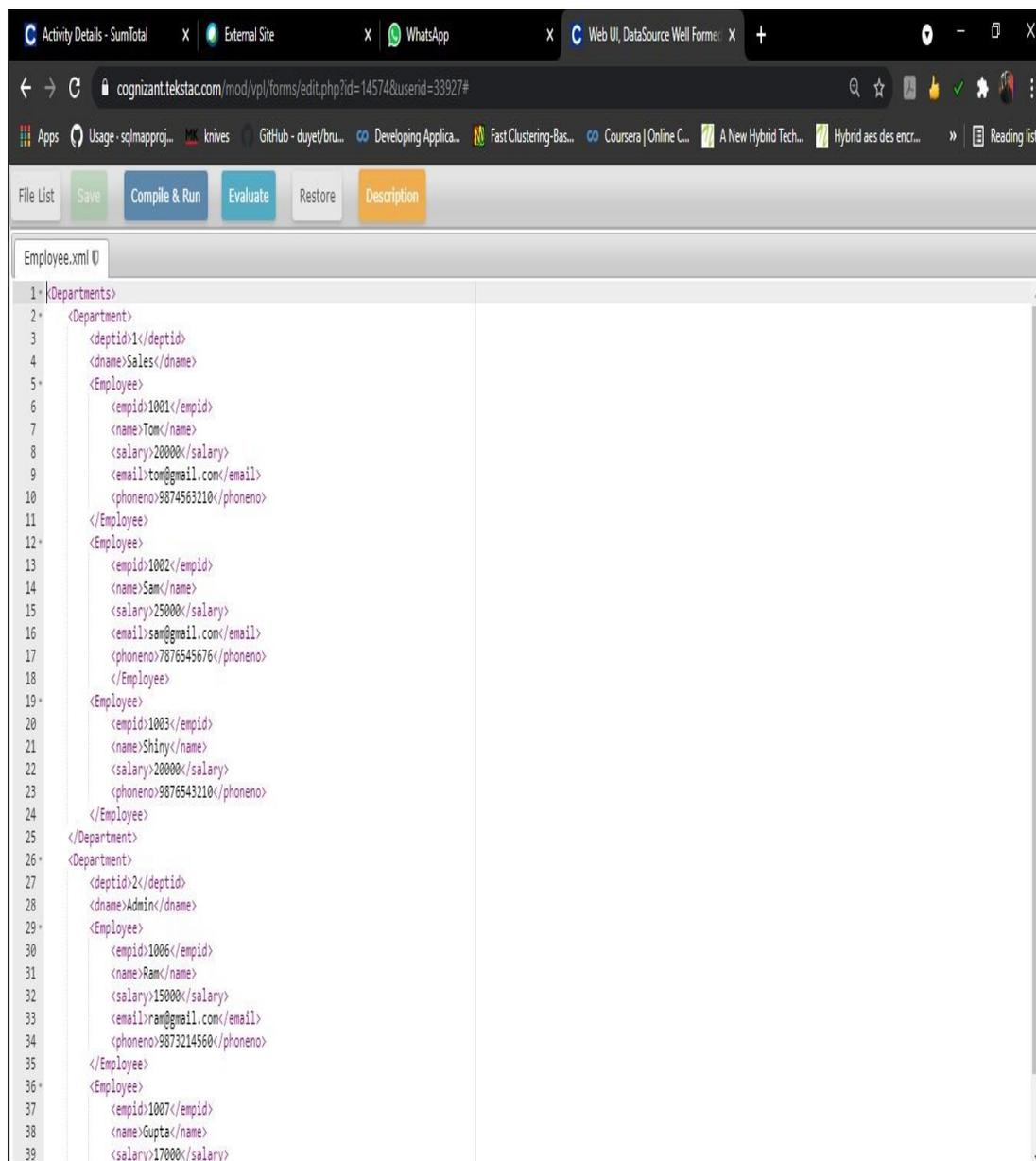
This is the second stage, deep learning the application development through the advance framework of the java. This is stage we learned XML framework.

XML is a markup language that defines a set of rules for encoding documents in a format that is both human-readable and machine-readable. The World Wide Web

Consortium's XML 1.0 Specification of 1998 and several other related specifications—all of them free open standards—define XML.

The design goals of XML emphasize simplicity, generality, and usability across the Internet. Several schema systems exist to aid in the definition of XML-based languages, while programmers have developed many application programming interfaces (APIs) to aid the processing of XML data..

Below is the sample XML code.



```
1 <Departments>
2   <Department>
3     <deptid>1</deptid>
4     <dname>Sales</dname>
5     <Employee>
6       <empid>1001</empid>
7       <name>Tom</name>
8       <salary>20000</salary>
9       <email>tom@gmail.com</email>
10      <phonenumber>9874563210</phonenumber>
11    </Employee>
12    <Employee>
13      <empid>1002</empid>
14      <name>Sam</name>
15      <salary>25000</salary>
16      <email>sam@gmail.com</email>
17      <phonenumber>7876545678</phonenumber>
18    </Employee>
19    <Employee>
20      <empid>1003</empid>
21      <name>Shiny</name>
22      <salary>20000</salary>
23      <phonenumber>9876543210</phonenumber>
24    </Employee>
25  </Department>
26  <Department>
27    <deptid>2</deptid>
28    <dname>Admin</dname>
29    <Employee>
30      <empid>1006</empid>
31      <name>Ram</name>
32      <salary>15000</salary>
33      <email>ram@gmail.com</email>
34      <phonenumber>9873214560</phonenumber>
35    </Employee>
36    <Employee>
37      <empid>1007</empid>
38      <name>Gupta</name>
39      <salary>17000</salary>
```

Fig. 4: XML

Week 6:

- Web designing with HTML, CSS and Bootstrap.
- JavaScript.

In this week we all have to do is to complete Udemy courses provided by the cognizant during the internship, complete the hands-ons, assessment(important), and to complete the integrated capability test also.

In this week we learned the designing part from scratch with the help of the HTML5 and CSS and also JavaScript.

After we completed the online Udemy courses, we did the hands-ons and completing the hands- on is mandatory for every interns and then, after completing the hands-ons we use to give assessment, a small test whose marks were taken into account, for the calculation of the in the final overall performance.

The most important part of this week was covering all the basis aspects of the designing and learning HTML and CSS and JavaScript from scratch because learning HTML and CSS is very important in designing.

It also covered integrating of HTML and CSS with the JavaScript to form proper webpage.

Below is the sample HTML and CSS, and JavaScript Code.

```

CSSpractice.html x
1 <!DOCTYPE html>
2 <html lang="en-US">
3   <head>
4     <link rel="stylesheet" href="css/style.css" />
5     <title>HTML Page with CSS</title>
6   </head>
7   <body>
8     <header>
9       Fake Industry Expo Announcement
10    </header>
11    <article>
12      Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do
13      velit esse cillum dolore eu fugiat nulla pariao csstur. Excepte
14    </article>
15    <footer>
16      &copy; Copyright Imaginary Organization 2016
17    </footer>
18  </body>
19 </html>

style.css
1 body {
2   font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
3 }
4 article {
5   color: #5C373C;
6   margin: 10px;
7 }
8 footer {
9   font-size: x-small;
10  font-style: italic;
11  background-color: #C14860;
12  padding: 10px;
13 }
14 header {
15  font-size: x-large;
16  font-weight: bold;
17  text-align: center;
18  background: -moz-linear-gradient(#051118, #5C373C);
19  color: #CAA893;
20  border: thin #CAA893 inset;
21  margin: 20px 30px;
22  padding: 10px 20px;
23 }

```

Fig. 5: JS

Week 7, 8:

- Database and Data source.

In this week we all have to do is to complete Udemy courses provided by the cognizant during the internship, complete the hands-ons, assessment(important), and to complete the integrated capability test also.

In this week 2 we learned the database part from scratch with the help of the MySQL and MySQL queries.

After we completed the online Udemy courses, we did the hands-ons and completing the hands- on is mandatory for every interns and then, after completing the hands-ons we use to give assessment, a small test whose marks were taken into account, for the calculation of the in the final overall performance.

The most important part of this week was covering all the basis aspects of the database and learning MySQL and queries and database from scratch because learning MySQL and queries is very important in database.

It also covered integrating of HTML and CSS with the database to form proper webpage.

Below is the sample MySQL code.

```
1 shell> mysql your-database-name
```

Fig. 6: SQL

```

1 CREATE TABLE shop (
2     article INT UNSIGNED DEFAULT '0000' NOT NULL,
3     dealer CHAR(20)      DEFAULT ''      NOT NULL,
4     price  DECIMAL(16,2) DEFAULT '0.00' NOT NULL,
5     PRIMARY KEY(article, dealer));
6 INSERT INTO shop VALUES
7     (1, 'A', 3.45), (1, 'B', 3.99), (2, 'A', 10.99), (3, 'B', 1.45),
8     (3, 'C', 1.69), (3, 'D', 1.25), (4, 'D', 19.95);

```

Fig. 7: SQL 2

```

1 SELECT * FROM shop ORDER BY article;
2 +-----+-----+-----+
3 | article | dealer | price |
4 +-----+-----+-----+
5 |      1 | A     | 3.45 |
6 |      1 | B     | 3.99 |
7 |      2 | A     | 10.99 |
8 |      3 | B     | 1.45 |
9 |      3 | C     | 1.69 |
10 |      3 | D     | 1.25 |
11 |      4 | D     | 19.95 |
12 +-----+-----+-----+

```

Fig. 8: SQL 3

CHAPTER - 3

SOFTWARE REQUIREMENT SPECIFICATION (SRS)

Programming REQUIREMENT SPECIFICATION (SRS)

- Microsoft Office Package

Microsoft Office, or essentially Office, is a group of customer programming, worker programming, and administrations created by Microsoft. It was first reported by Bill Gates on August 1, 1988, at COMDEX in Las Vegas. At first an advertising term for an office suite (packaged arrangement of efficiency applications), the main rendition of Office contained Microsoft Word, Microsoft Excel, and Microsoft PowerPoint.

- Eclipse

Overshadowing is an incorporated advancement climate (IDE) utilized in PC programming.[5] It contains a base workspace and an extensible module framework for modifying the climate. Overshadowing is composed for the most part in Java and its essential use is for creating Java applications, however it might likewise be utilized to develop applications in other programming languages via plug-ins, including Ada, ABAP, C, C++, C#, Clojure, COBOL, D, Erlang, Fortran, Groovy, Haskell, JavaScript, Julia,[6] Lasso, Lua, NATURAL, Perl, PHP, Prolog, Python, R, Ruby (remembering Ruby for Rails system), Rust, Scala, and Scheme. It can likewise be utilized to foster archives with LaTeX (by means of a TeXlipse module) and bundles for the product Mathematica. Advancement conditions incorporate the Eclipse Java improvement apparatuses (JDT) for Java and Scala, Eclipse CDT for C/C++, and Eclipse PDT for PHP, among others.

- Visual Studio Code

Visual Studio Code is a freeware source-code editorial manager made by Microsoft for Windows, Linux and macOS.[9] Features incorporate help for investigating, sentence structure featuring, astute code consummation, pieces, code refactoring, and implanted Git. Clients can change the topic, console alternate routes,

inclinations, and introduce expansions that add extra usefulness.

- MS SQL

Microsoft SQL Server is a social data set administration framework created by Microsoft. As a data set worker, it is a product item with the essential capacity of putting away and recovering information as mentioned by other programming applications—which may run either on a similar PC or on another PC across an organization (counting the Internet). Microsoft advertises at any rate twelve distinct versions of Microsoft SQL Server, focused on various crowds and for responsibilities going from little single-machine applications to enormous Internet-confronting applications with numerous simultaneous clients.

- Cisco WebEx

Cisco WebEx is an American organization that creates and sells web conferencing and videoconferencing applications. It was established as WebEx in 1995 and taken over by Cisco Systems in 2007. Its base camp are in Milpitas, California.

Its product items incorporate WebEx Meetings, WebEx Teams, Training Center, Event Center, Support Center, Sales Center, MeetMeNow, PCNow, Webex AIM Pro Business Edition, WebEx Web Office, and WebEx Connect. All WebEx .

picture of size 20x32 discusses a ton of measurements in a face and 1D vectorising doesn't exploit each one of those highlights. In this way a dimensionality decrease strategy working legitimately on the tensor item as opposed to its 1D vectorized adaptation is applied here. The essential thought behind thought of various measurements can be clarified by the beneath equation.

Where Y_i = yield, X_i = input, $U(n)$ = change vectors

The methodology is like PCA in which the highlights speaking to a face are decreased by eigenface approach. While in PCA just a single change vector was utilized, in MPCA N number of various change vectors speaking to the diverse dimensionality of the face pictures are applied.

CHAPTER - 4
RESULT AND PERFORMANCE ANALYSIS

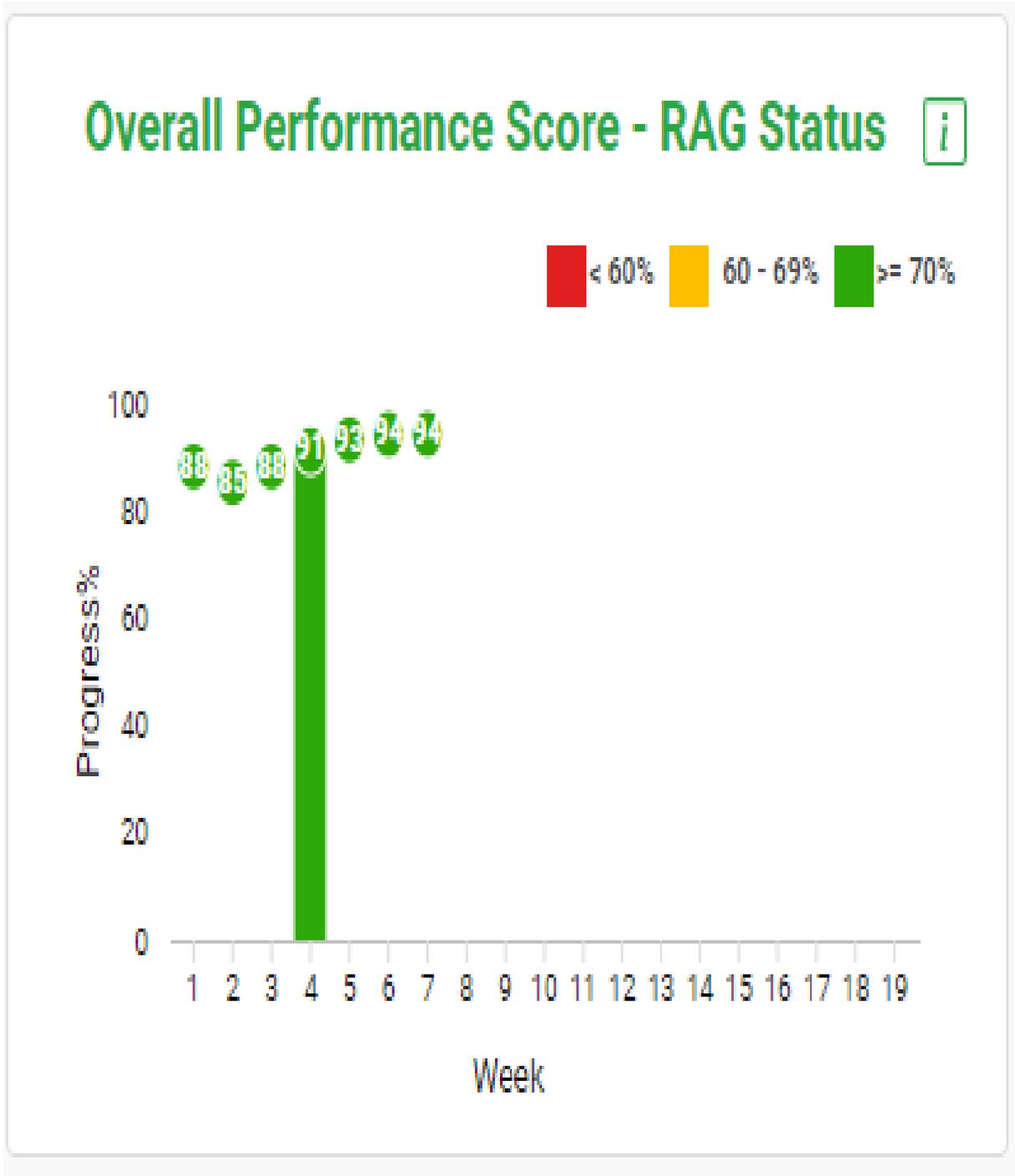


Fig. 9: RAG

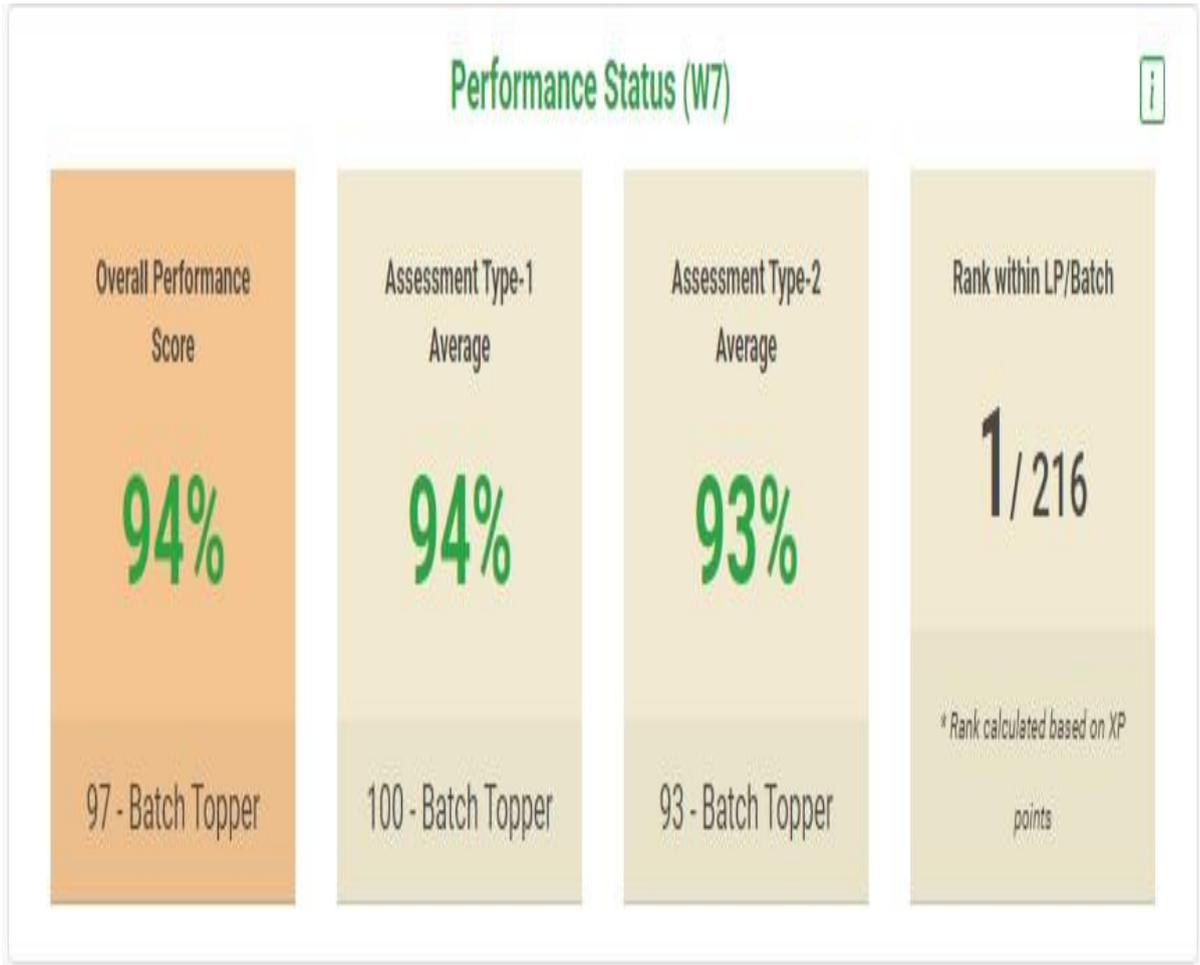


Fig. 10: Performance Status

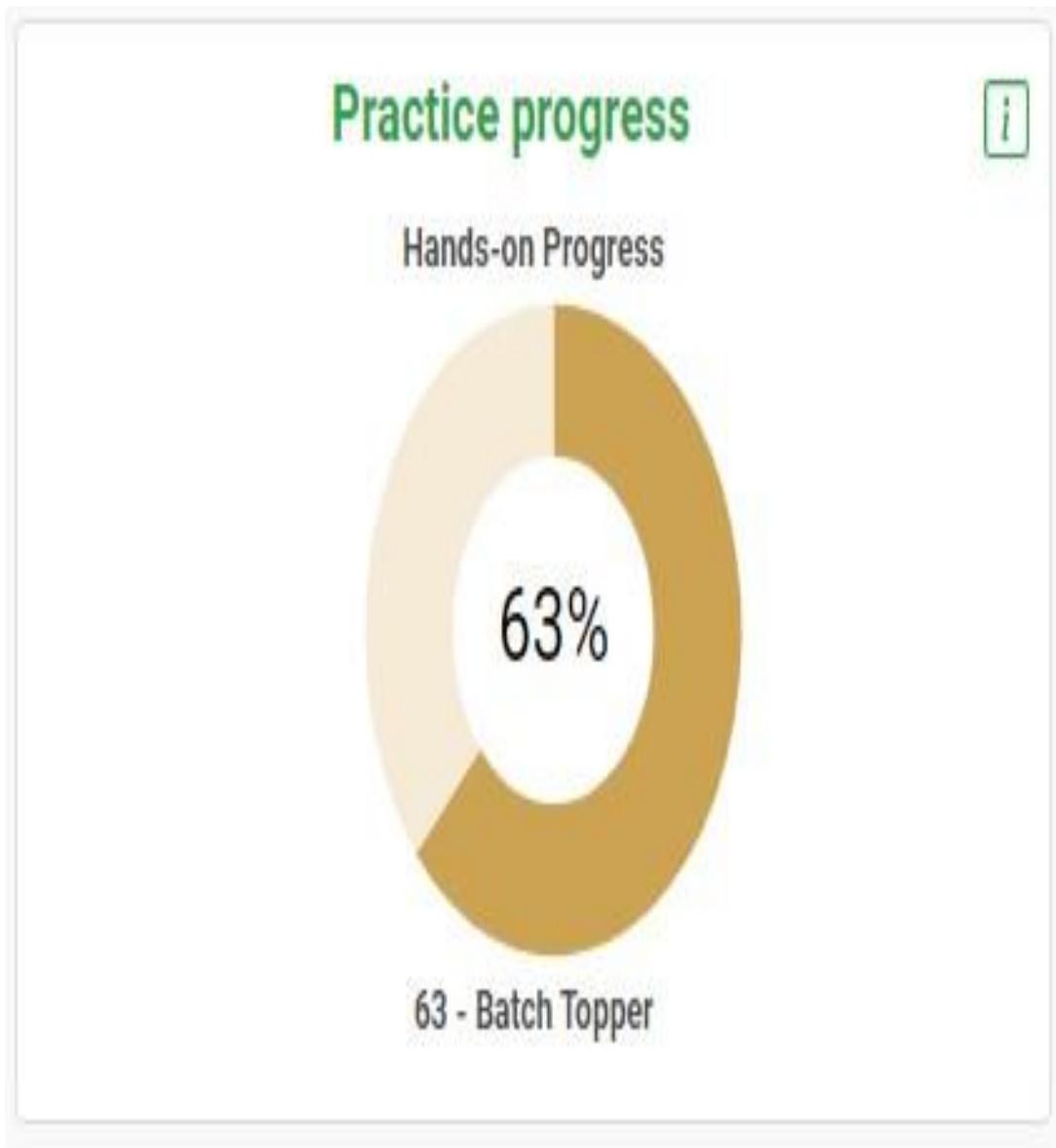
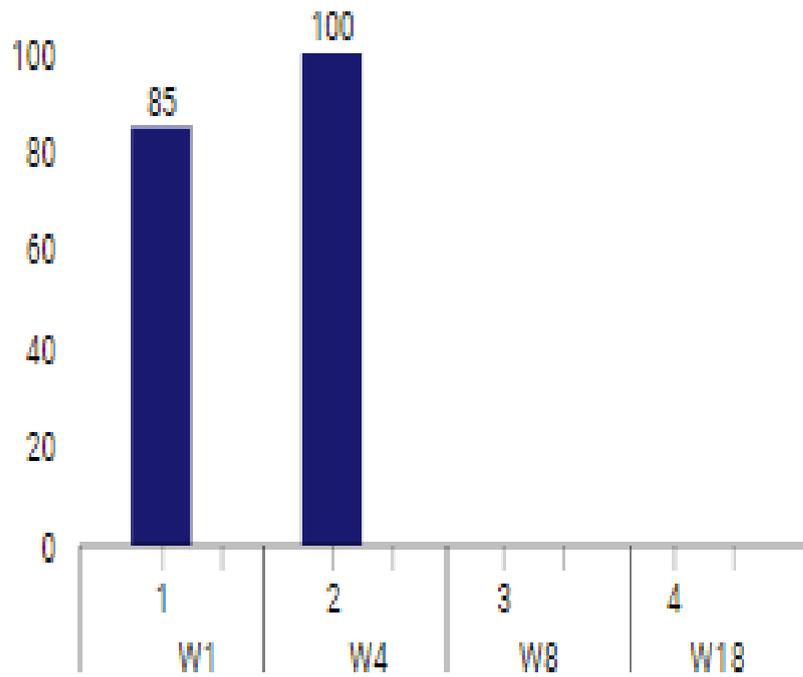


Fig. 11: Practice Progress

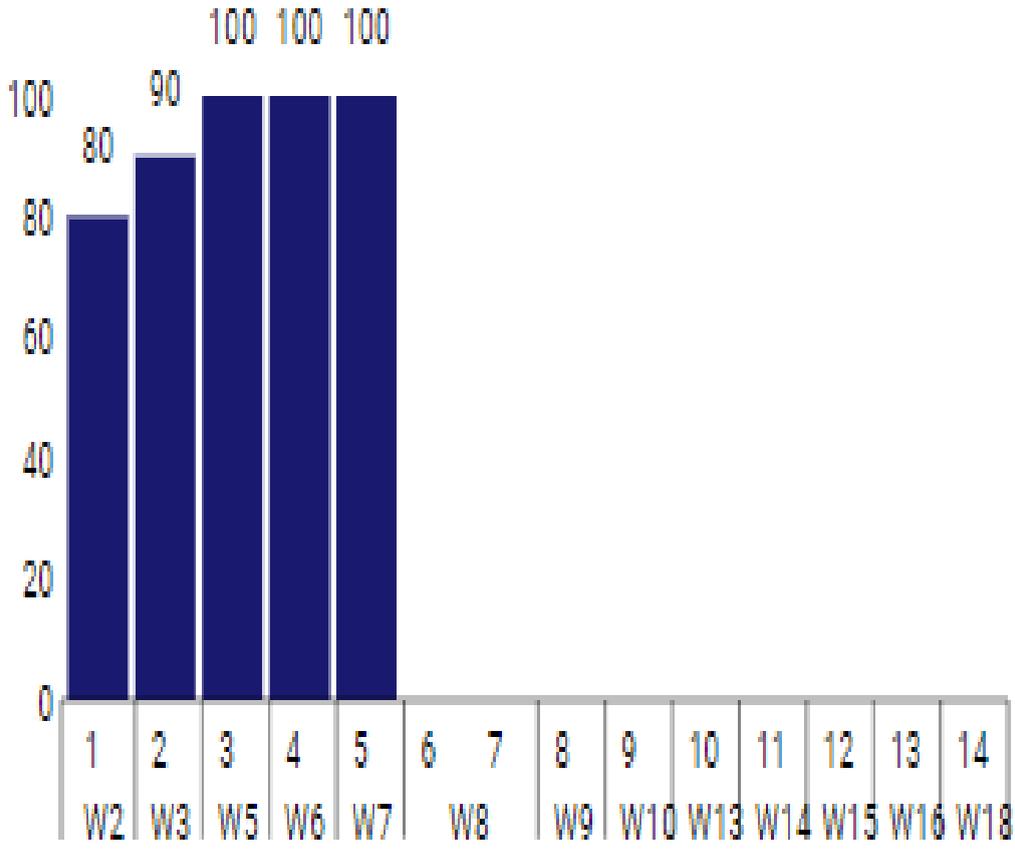
Assessment Type 2 - Performance



* R - Rejected W - Withheld

Fig. 12: ICT Progress

Assessment Type 1 - Performance



* R - Rejected W - Withheld

Fig. 13: Code Challenge Progress

Inbox (9) x ehfjkehi x PDF to V x Spinbot x Online S x cognizar x Dashboard x Level Po x Mail - A x Assessment x

cognizant.tekstac.com/mod/vpl/userfeedback.php?courseid=680

Apps YouTube Maps News Postpaid Plan - Best...

Assessment Report 2 / 2 90%

ASSESSMENT REPORT OF: Jagrit Arora

CANDIDATE ASSESSMENT REPORT

ASSOCIATE NAME : Jagrit Arora STATUS : Completed
 ASSOCIATE ID : 921678
 ASSESSMENT DATE : 18-May-2021

Skill Analysis

Topic name	Status	Evaluation Comments
Classes, Objects and Members	Demonstrated Successfully	You have a good understanding in Classes, Objects and Members
Presentation	Demonstrated Successfully	You have a good understanding in Presentation
Constructor	Demonstrated Successfully	You have a good understanding in Constructor
FieldNames	Demonstrated Successfully	You have a good understanding in FieldNames
FieldModifier	Demonstrated Successfully	You have a good understanding in FieldModifier
FieldType	Demonstrated Successfully	You have a good understanding in FieldType

Detailed Analysis - Fixed Deposit Details

Windows Search for anything 4:55 PM 24-May-21

Fig. 14: Assessment Report 1

ASSESSMENT REPORT OF: Jagrit Arora

CANDIDATE ASSESSMENT REPORT

ASSOCIATE NAME : Jagrit Arora STATUS : Completed
ASSOCIATE ID : 921678
ASSESSMENT DATE : 05-May-2021

Skill Analysis

Topic name	Status	Evaluation Comments
Functions & SubQueries	Demonstrated Successfully	You have a good understanding in Functions & SubQueries

Fig. 15: Assessment Report 2

CANDIDATE ASSESSMENT REPORT

ASSOCIATE NAME : Jagrit Arora STATUS : Completed

ASSOCIATE ID : 921678

ASSESSMENT DATE : 05-May-2021

Skill Analysis

Topic name	Status	Evaluation Comments
Function-Scalar & Aggregate	Demonstrated Successfully	You have a good understanding in Function-Scalar & Aggregate

Fig. 16: Assessment Report 3

ASSOCIATE NAME : Jagrit Arora STATUS : Not completed

ASSOCIATE ID : 921678

ASSESSMENT DATE : 28-Apr-2021

Skill Analysis

Topic name	Status	Evaluation Comments
HTML5 Elements, Attributes and CSS3 Styles	Demonstrated Partially	Your understanding in HTML5 Elements, Attributes and CSS3 Styles is partially met

Detailed Analysis - We-Host Server Resellers - Purchase Entry

Testcase Name	Testcase Description	Observations
tc1	Requirement is to check for Configuration option 3	Element Not Found
tc2	Requirement is to check for Prepayment Period select	Attribute value 'Select prepayment period..' missing / mismatch for the component 'prepayment period'

Fig. 17: Assessment Report 4

CANDIDATE ASSESSMENT REPORT

ASSOCIATE NAME : Ekansh Kakkar STATUS : Completed

ASSOCIATE ID : 918415

ASSESSMENT DATE : 27-Apr-2021

Skill Analysis

Topic name	Status	Evaluation Comments
Collection	Demonstrated Successfully	You have a good understanding in Collection
DataTypes and Variables	Demonstrated Successfully	You have a good understanding in DataTypes and Variables
Object Oriented programming concepts	Demonstrated Successfully	You have a good understanding in Object Oriented programming concepts
Operators and Control Statements	Demonstrated Successfully	You have a good understanding in Operators and Control Statements
packages,interfaces,abstract classes,inner classes	Demonstrated Successfully	You have a good understanding in packages,interfaces,abstract classes,inner classes
Data Types and Variables	Demonstrated Successfully	You have a good understanding in Data Types and Variables
Object Oriented Programming Concepts	Demonstrated Successfully	You have a good understanding in Object Oriented Programming Concepts
Packages, Interfaces, Abstract classes, Inner classes	Demonstrated Successfully	You have a good understanding in Packages, Interfaces, Abstract classes, Inner classes

Detailed Analysis - Zip Code

All testcases passed.

Fig. 18: Assessment Report 5

CHAPTER -5

CONCLUSION

5.1 Conclusion

I'm still in transit doing my temporary job with the mindful and I have gained such a huge amount from this entry level position offered by the entry level position, rally assisted me in molding my character and outfitting me with the information on this advances.

My Final temporary position project is as yet staying with discerning temporary job and I will give my best in doing the entry level position project.

I like to thanks ahead of time to the mentors, SME, coach and coach of aware who guided me through the entire excursion of my entry level position in conscious and tackled every one of my questions during the temporary job. The Coaches, SME, Mentor and coach were all of benevolence and at each second aided me when I was fouling up and formed me during my entire temporary position.

Uncommonly the my tutor gave his more exertion during the temporary position and passed our all inquiry to the more significant position expert in the organization whether it was identified with the reattempt of the appraisal, specialized issue looked in the evaluation or giving additional opportunity to finish the work.

I would enthusiastically prescribe my youngsters once to plan well for the proposal in the perceptive and get the temporary job opportunity structure the insightful on the grounds that mindful is top fortune organization in the data innovation field.

I like thank you my TNP official Mr. Pankaj Kumar and Faculty part Dr. Nafis U khan sir for their help and difficult work during the entire situation measure since I realize how complex is the administration of the position drive.

REFERENCES

- Cognizant Hand book
- Internship experience
- Assessment
- Cognizant internship curriculum

kjkqjekejkr

ORIGINALITY REPORT



PRIMARY SOURCES

1	Submitted to Amity University Student Paper	6%
2	en.wikipedia.org Internet Source	4%
3	Submitted to Sogang University Student Paper	3%
