

# **MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)



## **Internship**

## **Report**

An Internship report submitted in partial fulfillment of the requirement for the degree of

### **BACHELOR OF TECHNOLOGY**

in

### **INFORMATION TECHNOLOGY**

Submitted by:

**Rohit Gour**

**(0901IT181049)**

**Faculty Mentor:**

**DR. Pawan Dubey (Assistant Professor)**

Submitted to:

**DEPARTMENT OF INFORMATION TECHNOLOGY**

**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE**

**GWALIOR - 474005**

**MAY-JUNE 2022**

Internship Certificate Received  
from  
**Stallion Archisys Ltd Ahmedabad, Gujarat**



C-22/Tr-299

Date: 05/05/2022

This is to certify that **Mr. Rohit Gour** has completed Internship at Stallion Archisys from **5<sup>th</sup> Jan, 2022 to 30<sup>th</sup> April, 2022.**

**Technology: UI/UX Developer**

We found him sincere, hardworking, and technically sound and result oriented. He worked well as a part of team during his tenure. We take this opportunity to thank him and wish him all the best for his future.

For  
**Stallion Archisys Ltd**

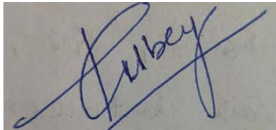
(Authorized Signatory)

**MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

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**CERTIFICATE**

This is certified that **Rohit Gour** (0901IT181049) has submitted the Internship report titled **Flight Booking** under the mentorship of **Dr. Pawan Dubey**, in partial fulfilment of the requirement for the award of degree of Bachelor of Technology in **Information Technology** from Madhav Institute of Technology and Science, Gwalior.

**Dr. Pawan Dubey**

Assistant Professor  
Information Technology

**Dr. Akhilesh Tiwari**  
Head of Department of IT

## **MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

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### **DECLARATION**

I hereby declare that the work being presented in this project report, for the partial fulfilment of requirement for the award of the degree of Bachelor of Technology in Information Technology at Madhav Institute of Technology & Science, Gwalior is an authenticated and original record of my work under the mentorship of **Dr. Pawan Dubey**, Assistant professor, Department of Information Technology.

I declare that I have not submitted the matter embodied in this report for the award of any degree or diploma anywhere else.

Date: 26/05/2022

Place: Gwalior



Rohit Gour

0901IT181049

IV Year,

Information Technology

## **MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR**

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### **ACKNOWLEDGEMENT**

The full semester project has proved to be pivotal to my career. I am thankful to my institute, **Madhav Institute of Technology and Science** to allow me to continue my disciplinary/interdisciplinary project as a curriculum requirement, under the provisions of the Flexible Curriculum Scheme (based on the AICTE Model Curriculum 2018), approved by the Academic Council of the institute. I extend my gratitude to the Director of the institute, **Dr. R. K. Pandit** and Dean Academics, **Dr. Manjaree Pandit** for this.

I would sincerely like to thank my department, **Department of Information Technology**, for allowing me to explore this project. I humbly thank **Dr. Akhilesh Tiwari**, Professor and Head, Department of Information Technology, for his continued support during the course of this engagement, which eased the process and formalities involved.

I am sincerely thankful to my faculty mentors. I am grateful to the guidance of **Dr. Pawan Dubey**, Assistant professor, Department of Information Technology, for his continued support and guidance throughout the project. I am also very thankful to the faculty and staff of the department.

Rohit Gour  
0901IT181049  
IV Year,  
Information Technology

# ABSTRACT

## **Organisation Information:**

Stallion Archisys Ltd is a professionally operated company with many years of industry experience in developing and delivering custom software and web development solutions using the latest technology. Quality is the buzzword of today, without which an organization cannot survive. When it comes to quality, our team gives their best. Think Beyond goes one step further and focuses on providing solutions. We design processes that focus on both delivery and quality to add value to customers around the world. Stallion operates in three specific areas: software development, website design, and app development. We also provide services related to building e-commerce solutions and database management services. Apart from that, internships also help me build strong communication and interpersonal skills. It also helps us to keep up with current industry trends and Technology.

## **Programs and opportunities:**

This realistic approach not only provides solutions to customers, but also helps add value. Stallion Archisys operates in three specific areas: software development, website design and development. We offer services like provide e-commerce solution building, search engine optimization (SEO) and database management services. Each business area also offers specific industry solutions for key areas with cuttingedge technology. We place great importance on building relationships with our clients by delivering projects on time and on budget.

## **Methodologies:**

Our project follows a structured methodology from the conception of the solution to the implementation phase. A well-planned project reduces the time it takes to implement the project and the additional ad hoc costs of the customer. Therefore, we spend most of our time understanding your business and collecting your requirements. This basic approach not only provides the solution to the customer, but also enhances the value of the customer's investment.

## **Benefits of the Company/Institution through our report:**

Each division also offers specific industry solutions for key areas with cuttingedge technology. We add value building relationships with our clients by delivering projects on time and on budget.

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# **Chapter 1: INTRODUCTION**

## **1.1 Requirements for Report Writing:**

This report describes the activities undertaken during the four-month internship program at Stallion Archisys LTD. This document contains information about organizations and tasks performed between January and May 2022. The purpose of this report is to obtain B.Tech degree. It is to present the experience gained during the internship from the perspective of Tech Members. The first part of the report gives an overview of the organization and then an overview of all the tasks performed during this period. Then we'll take a closer look at the most relevant projects performed and their analysis. Finally, the report ends with some conclusions and conclusions from experience.

## **1.2 Module Description:**

Passengers: =====

- 1) User Fill in their Details.
- 3) User selects the Flight Company.
- 4) User selects Flight source.
- 5) User selects Flight Destinations.
- 6) If the user wants to buy the Food they can also buy it.
- 7) After filling in all the required details User can Submit.

Ticket =====

- 1)Based on the Detail Ticket Generated and show Flight Fare.

## Chapter 2: SYSTEM ANALYSIS

### 2.1 Information Gathering

We have gathered such a lot of information from our side. We have checked existing website and there features.

The first and foremost method for gathering and managing our project information was to organize team meetings. Conducting consistent weekly internal meetings with your project team makes this more simple.

### 2.2 System Feasibility

Feasibility study of the system is a very important state during system design. Feasibility study is a test of a system proposal according to its workability impact on the organization, ability to meet user needs, and use of resources. Feasibility study decides whether the system is properly developed or not.

#### 2.2.1 Software implementation language/technology

##### For FrontEnd

The Technologies are

1. HTML: Hypertext Mark-up Language (HTML) is the standard mark-up language for creating web pages and web applications. With Cascading Style Sheets (CSS) and JavaScript it forms a triad of cornerstone technologies for the World Wide Web. Web browsers receive HTML documents from a web server or from local storage and render them into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for the appearance of the document.

2. CSS : Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language. Although most often used to set the visual style of web pages and customer interfaces written in HTML and XHTML, the language can be applied to any XML document, including plain XML, SVG and XUL, and is applicable to rendering in speech, or on other media.

3. Bootstrap : Bootstrap is a free and open-source CSS framework directed at responsive, mobile-first front-end web development. It contains HTML, CSS and (optionally) JavaScript-based design templates for typography, forms, buttons, navigation, and other interface components.

## **For BackEnd**

The Technologies are

1. MySQL: MySQL is an open-source relational database management system (RDBMS). MySQL is a central component of the LAMP open-source web application software stack (and other "AMP" stacks). LAMP is an acronym for "Linux, Apache, MySQL, Perl/PHP/Python". Applications that use the MySQL database include: TYPO3, MODx, Joomla, WordPress, Simple Machines Forum, phpBB, MyBB, and Drupal. MySQL is also used in many high-profile, large-scale websites, including Google (though not for searches), Facebook, Twitter, Flickr, and YouTube.

2. Node.js: Node allows developers to write JavaScript code that runs directly in a computer process itself instead of in a browser. Node can, therefore, be used to write server-side applications with access to the operating system, file system, and everything else required to build fully functional applications.

### **Section 1: HTML5**

- The Static Web Page Creation ✓
- HTML5 Introduction ✓
- Structure ✓
- Elements ✓
- Semantics ✓
- Audio & Video ✓
- Section & Article ✓
- Drag & Drop ✓
- Forms & Form Elements ✓

### **Section 2: CSS 3**

- The Presentation Semantics ✓
- CSS Properties, Selectors, Style Declaration Types ✓
- Colors, Backgrounds, Text and Fonts ✓
- Images, Links, Tables and List ✓
- Borders, Padding, Margin ✓
- Cursor, Dimension, Scrollbars, Visibility and Positioning ✓ Pseudo class & Elements, ✓
- Filters, Media Types, Printing and Layouts

### **Section 3: JavaScript**

- The Interpreted Programming Language ✓
- Interpreted Programming Languages ✓
- Integrating JavaScript with HTML ✓
- Variables in JavaScript ✓
- Operators in JavaScript ✓
- Expressions in JavaScript ✓

- Arrays in JavaScript ✓
- Handling Loops & Decision structures ✓
- Executing Conditional statements ✓
- Working with Functions ✓
- Event Handlers ✓
- Sliding, Easing, Fading, Toggling
- AJAX calls ✓
- JSON

#### **Section 4: Node.js**

- Understanding the Preliminaries ✓
- Introduction to web & internet ✓
- Introduction to server ✓
- Understanding localhost server ✓
- Starting Node.js ✓
- Node.js syntax and variables ✓
- Operators and Expressions ✓
- Conditional Branching and Looping Statements ✓
- Learning Arrays in Node.js ✓
- String and Math functions in Node.js ✓
- Introduction HTML Form Elements and Fields ✓
- Accessing Node.js, HTTP Data ✓
- Query Strings and Hyperlinks ✓
- Describing Pre-Defined Variables - Super Global Arrays ✓
- Understanding NPM (Node Package Modular)
- Usage of import and require statements
- Node.js MySQL Connectivity ✓
- Integrating Web Forms and Database ✓
- Using Node.js MySQL package

## Chapter 3: SOFTWARE REQUIREMENTS SPECIFICATIONS

### 3.1 System configurations:

The software requirement specification can produce at the culmination of the analysis task. The function and performance allocated to software as part of system engineering are refined by established a complete information description, a detailed functional description, a representation of system behavior, and indication of performance and design constrain, appropriate validate criteria, and other information pertinent to requirements.

#### 3.1 Software Requirements:

Operating system	Windows 7 Ultimate(Or Above).
Coding Language	HTML,CSS,JAVASCRIPT,NODE.
Front-End	Visual Studio .
Data Base	MySql Workbench 8.0 ce

#### 3.2 Hardware Requirements:

System	Pentium IV 2.4 GHz
Hard disk(SSD)	250GB
RAM	4GB

## Chapter 4: Coding:

### 4.1 ROUTES :

#### 4.1.1 Flight.js

```
var express = require('express');
var router = express.Router();

router.get('/ride', function(req, res) {
  res.render('flight');
});

router.get('/ticket', function(req, res){
  console.log(req.query)

  nm=req.query.pname
  flage=req.query.age
  gender=req.query.gen
  flnm=req.query.fname
  flno=req.query.fno
  flsou=req.query.fsrc
  fldes=req.query.fdes
  flfood=req.query.food

  disarry=[0,120,200,330]
  var i,j;
  if(flsou=='Goa'){
    i=0
  }
  else if(flsou=='Delhi'){
    i=1
  }
  else if(flsou=='Gurugram'){
    i=2
  }
  else if(flsou=='Mumbai'){
    i=3
  }

  if(fldes=='Goa'){
    j=0
  }
  else if(fldes=='Delhi'){
    j=1
  }
  else if(fldes=='Gurugram'){
    j=2
  }
}
```

```

}

else if(flides=='Mumbai'){
  j=3
}

dis=Math.abs(disarry[i]-disarry[j])
price=dis*12
res.render('flightview',{name:nm,age:flage,gender:gender,flightnumber:flno,flightname:flnm,flightsource:flsou,flightdestination:flides,distance:dis,ticketprice:price,foodname:flfood})

})

module.exports = router;

```

## 4.2 VIEWS :

### 4.2.1 Flight.ejs :

```

<html>
  <style type=text/css>

    div
    {
      color: white;
      background-color: #2f9465a8;
      margin: 2px;
      font-size: 100px;
      border-radius: 100px;
      background-size: 100% 100%;
      background-repeat: no-repeat;
    }
  </style>
  <title>Flight Ticket Service</title>

  <body
  background="/images/airplane.jpg" >
  <form action="/flight/ticket">
  <center>
    <caption><b><i><u>Online Flight Booking
Service</u></i></b></caption><br><br>
    <table style="background:#5eac9225" border="0" cellspacing="0"
cellpadding="10" width="50%" >
    <tr>

```

```
<td><b><i>Passenger Name :</i></b></td>
<td><input type="text" name="pname"></td>
</tr>

<tr>
<td><b><i>Age :</i></b></td>
<td><input type="text" name="age"></td>
</tr>

<tr>
<td><b><i>Gender :</i></b></td>
<td><select name="gen">
<option>-Select-</option>
<option>Male</option>
<option>Female</option>
</select></td>
</tr>

<tr>
<td><b><i>Flight No. :</i></b></td>
<td><input type="text" name="fno"></td>
</tr>

<tr>
<td><b><i>Flight Name :</i></b></td>
<td><select name="fname">
<option>Indigo</option>
<option>Vistara</option>
<option>Air India</option>
<option>Spicejet</option>
</select></td>
</tr>

<tr>
<td><b><i>Flight Source :</i></b></td>
<td><select name="fsrc">
<option>-Select-</option>
<option>Goa</option>
<option>Delhi</option>
<option>Gurugram</option>
<option>Mumbai</option>
</select></td>
</tr>

<tr>
<td><b><i>Flight Destination :</i></b></td>
<td><select name="fdes">
<option>-Select-</option>
```

```

        <option>Goa</option>
        <option>Delhi</option>
        <option>Gurugram</option>
        <option>Mumbai</option>
    </select></td>
</tr>

<tr>
    <td><b><i>Food :</i></b></td>
    <td><select name="food">
        <option>-Select-</option>
        <option>Pizza</option>
        <option>Burger</option>
        <option>Sphagetti</option>
    </select></td>
</tr>

</table><br>

<input type="submit">
<input type="reset">
</center>
</form>
</body>
</html>

```

## 4.2.2 Flightview.ejs

```

<html>
  <style>

    div
    {
      width: 50%;
      height: 50%;
      background-color: skyblue;
      color: black;
      font-size: 30px;
      border-radius: 25px;

      position: absolute;
      top:0;
      bottom: 0;
      left: 0;
      right: 0;

      margin: auto;
    }

```

```

</style>

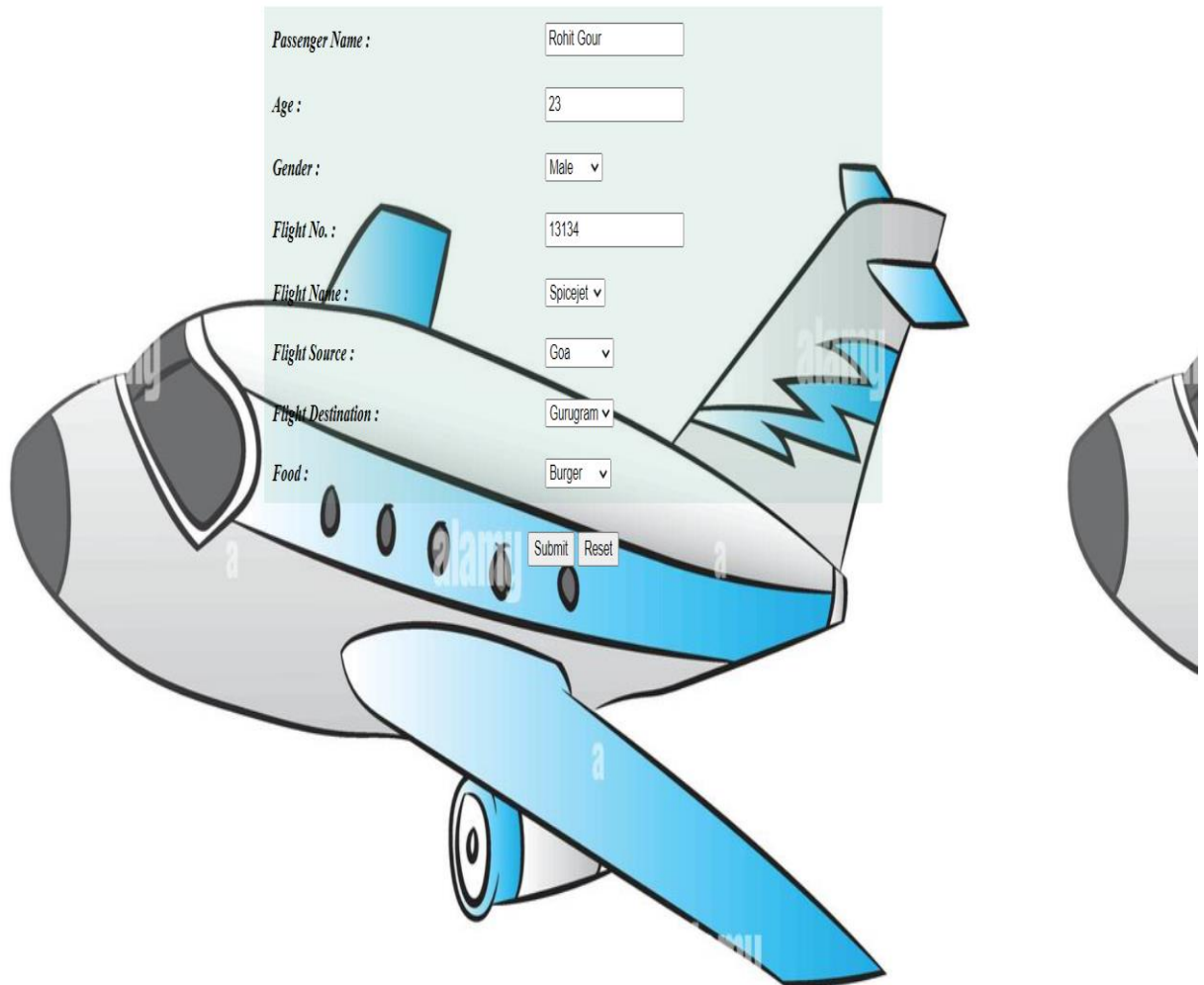
<body>
  <center>
    <div>
      <p></p>
      <table style="background:whitesmoke" cellspacing="0" border="0"
cellpadding="10" width="100%">
        <tr>
          <th><b><i><font
size="8"><%=flightname%></font></i></b></th>
          <th></th>
        </tr>

      </table>
      <table border="0" cellspacing="0" cellpadding="10"
style="background-color: whitesmoke;">
        <tr>
          <th>Passenger Name</th>
          <th>Age</th>
          <th>Gender</th>
          <th>Flight Number</th>
          <th>Source</th>
          <th>Destination</th>
          <th>Food</th>
          <th>Distance</th>
          <th>Total Ticket Price</th>
        </tr>
        <tr>
          <td><%=name%></td>
          <td><%=age%></td>
          <td><%=gender%></td>
          <td><%=flightnumber%></td>
          <td><%=flightsource%></td>
          <td><%=flightdestination%></td>
          <td><%=foodname%></td>
          <td><%=distance%>km</td>
          <td><%=ticketprice%></td>
        </tr>
      </table>
    </div>
  </center>
</body>
</html>

```

## Chapter 5: USER INTERFACES

### Online Flight Booking Service



The image shows a flight booking form overlaid on a stylized illustration of a blue and white airplane. The form contains the following fields and options:

Passenger Name :	<input type="text" value="Rohit Gour"/>
Age :	<input type="text" value="23"/>
Gender :	<input type="text" value="Male"/>
Flight No. :	<input type="text" value="13134"/>
Flight Name :	<input type="text" value="Spicejet"/>
Flight Source :	<input type="text" value="Goa"/>
Flight Destination :	<input type="text" value="Gurugram"/>
Food :	<input type="text" value="Burger"/>
	<input type="button" value="Submit"/> <input type="button" value="Reset"/>

# Spicejet



Passenger Name	Age	Gender	Flight Number	Source	Destination	Food	Distance	Total Ticket Price
Rohit Gour	23	Male	13134	Goa	Gurugram	Burger	200km	2400

# Indigo



Passenger Name	Age	Gender	Flight Number	Source	Destination	Food	Distance	Total Ticket Price
Rohit Gour	23	Male	57247	Gurugram	Mumbai	Pizza	130km	1560

## **CONCLUSION**

In summary, this internship was a very informative experience for me. There is no doubt that the understanding of the work environment has increased significantly. But I think there are some aspects of better work that I need to work on. We need to be more confident in the application of programming. I realized that I should have been able to work faster than I was. Also, the technical part of the work was very knowledgeable.

## 6. List of References

The reference material should include the author name, title, year in detail.

- <https://stackoverflow.com/>
- <https://www.geeksforgeeks.org/>
- <https://www.youtube.com/>
- <https://www.javatpoint.com/>
- <https://www.wikipedia.org/>
- <https://fontawesome.com/icons?d=gallery&p=2>
- <https://webgradients.com/>
- <https://google.co.in/>
- <https://www.youtube.com/>
- <https://materializecss.com/>


## 7.1 Appendices

### 7.1 FPR Report for January Month

**MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE,  
GWALIOR**

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Bhopal)

**FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR**

Name of student	ROHIT GOUR		Department	Graphic Design	
Industry/Organization	Stallion Archisys Ltd		Date/Duration	05/01 - 21/01 (2022)	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work				✓	
Comment on nature of work done/Area/Topic	Hardworking				
<b>OVERALL GRADE (Any one)</b>	<b>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</b> → Excellent				
Name of Industry Mentor	Vishal Jain				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
----------------	--	------------------------	--	------	--

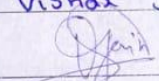


## 7.2 FPR Report for January month

### MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	ROHIT GOUR		Department	Graphic Designer	
Industry/Organization	Stallion Archisys Ltd		Date/Duration	22/02 - 05/02/2022	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Good				
<b>OVERALL GRADE (Any one)</b>	<b>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT → Excellent</b>				
Name of Industry Mentor	Vishal Jain				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
----------------	--	------------------------	--	------	--

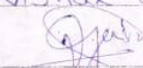


7.3 FPR Report for February  
Month

**MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE,  
GWALIOR**

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

**FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY  
MENTOR**

Name of student	Rohit Gaur		Department	Graphic Designer	
Industry/Organization			Date/Duration	06/02 - 21/02 (2022)	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Sincere hard working student				
<b><u>OVERALL GRADE (Any one)</u></b>	<b><u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u></b>				
Name of Industry Mentor	Nishal Jain				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
----------------	--	------------------------	--	------	--

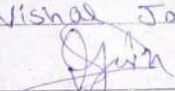


## 7.4 FPR Report for February Month

### MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Rohit Grover		Department	Graphic Designer	
Industry/Organization	Stallion Archisys Ltd		Date/Duration	22/02 - 08/03 (2022)	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Sincere, hardworking				
<b>OVERALL GRADE (Any one)</b>	<b>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</b>				
Name of Industry Mentor	Vishal Jain				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
----------------	--	------------------------	--	------	--

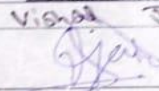


## 7.5 FPR Report for March Month

**MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE,  
GWALIOR**

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

**FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY  
MENTOR**

Name of student	Rohit Grown		Department	Graphic Design	
Industry/Organization	Station Archsys Ltd		Date/Duration	03/03 - 24/03 (2022)	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work					✓
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	He is doing good and submit task ontime				
<b>OVERALL GRADE (Any one)</b>	<b>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</b>				
Name of Industry Mentor	Vishal Jain				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
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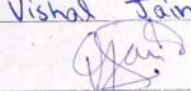


## 7.5 FPR Report for March Month

### MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Rohit Grown		Department	Graphic Designer	
Industry/Organization	Stallion Analytics Ltd		Date/Duration	25/03 - 09/04 (2022)	
Criterion	Poor	Average	Good	Very Good	Excellent
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation				✓	
Performance/Quality of work				✓	
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Node JS, React JS				
<b>OVERALL GRADE (Any one)</b>	<b>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</b>				
Name of Industry Mentor	Vishal Jain				
Signature of Industry Mentor					

Receiving Date		Name of Faculty Mentor		Sign	
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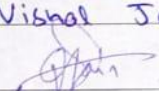


## 7.6 FPR Report for April Month

### MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

Name of student	Rohit Grewal		Department	Graphic Designer	
Industry/Organization	Stallion Anchisys Ltd		Date/Duration	10/04-25/04 (2022)	
<b>Criterion</b>	<b>Poor</b>	<b>Average</b>	<b>Good</b>	<b>Very Good</b>	<b>Excellent</b>
Punctuality/Timely completion of assigned work				✓	
Learning capacity/Knowledge up gradation					✓
Performance/Quality of work					✓
Behaviour/Discipline/Team work					✓
Sincerity/Hard work					✓
Comment on nature of work done/Area/Topic	Flight Management System Design				
<b>OVERALL GRADE (Any one)</b>	<b>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</b>				
<b>Name of Industry Mentor</b>	Vishal Jain				
<b>Signature of Industry Mentor</b>					

Receiving Date		Name of Faculty Mentor		Sign	
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## 7.5 FPR Report for April Month

### MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV,  
Bhopal)

#### FORTNIGHTLY PROGRESS REPORT (FPR) FROM INDUSTRY MENTOR

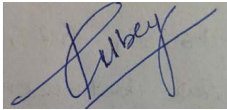
Name of student	Rohit Grewal		Department	Graphic Designer		
Industry/Organization	Stallion Archisys Ltd		Date/Duration	26/04-10/05 (2022)		
Criterion	Poor	Average	Good	Very Good	Excellent	
Punctuality/Timely completion of assigned work				✓		
Learning capacity/Knowledge up gradation					✓	
Performance/Quality of work					✓	
Behaviour/Discipline/Team work					✓	
Sincerity/Hard work					✓	
Comment on nature of work done/Area/Topic	working on a Admin panel module.					
<u>OVERALL GRADE (Any one)</u>	<u>POOR/AVERAGE/GOOD/VERY GOOD/EXCELLENT</u>					
<u>Name of Industry Mentor</u>	Vishal Jain					
<u>Signature of Industry Mentor</u>						

Receiving Date		Name of Faculty Mentor		Sign	
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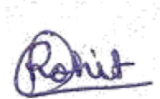
## **Contribution of Faculty Mentor**

I am sincerely thankful to my faculty mentor. I am grateful to the guidance of Dr Pawan Dubey, Assistant Professor, Department of Information Technology, for his continued support and close mentoring throughout the internship. I learned a lot of things from him. During the course of this engagement, he guided at each and every step, always motivated to do better, cleared all the doubts which eased the process. Thank you for taking time from your busy schedule to help me throughout the internship.



**Dr. Pawan Dubey**

Assistant Professor  
Information Technology



**Rohit Gour**  
Department of IT  
0901IT181049

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