



MINIPROJECT LOGBOOK

GROUP MEMBERS

1. Vipul Bhavar

2. Vishakha Borkar

3. Pranav Dave

Supervisor

Prof. Shweta Sharma

**STUDENT INFORMATION**

## Project Title: Stock price trend web-app

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Student 1** | **Student 2** | **Student 3** |
| **Name** | VIPUL BHAVAR | VISHAKHA BORKAR | PRANAV DAVE |
| **Roll No** | 08 | 11 | 18 |
| **Class with Division** | TECMPN-1 | TECMPN-1 | TECMPN-1 |
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| **Address** |  |  |  |
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**INSTRUCTIONS TO STUDENTS:**

1. The logbook must be submitted to the Guide or Co-Guide for verification and evaluation of project activities atleast once in a week.
2. Log book duly signed by guide must be submitted with project report for evaluation at the end of semester to the department.

# DECLARATION

I declare that this project represents my ideas in my own words and wherever others' ideas or words have been included, I have adequately cited and referenced the original sources. I also declare that I have adhered to all principles of academic honesty and integrity and have not misrepresented or fabricated or falsified any idea/data/fact/source in my project work. I promise to maintain minimum 75% attendance, as per the University of Mumbai norms. I understand that any violation of the above will be cause for disciplinary action by the Institute.

Yours Faithfully

1. VIPUL BHAVAR

2. VISHAKHA BORKAR

3. PRANAV DAVE

(Signature of Students)

# Letter of Acceptance

I undersigned, Prof. Shweta Sharma working in Computer Engineering department, willing to guide the project titled Stock price trend web-app





for the mini project-II Semester VI respectively for the academic year 2021-22. The names of the students are:

1. Vipul Bhavar

2. Vishakha Borkar

3. Pranav Dave

Prof. Shweta Sharma Prof. Alka Shrivastva Prof. Suvarna Pansambal

(Project Guide) (Mini Project Coordinator) (HOD Computer)

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# COURSE OUTCOMES

|  |  |  |
| --- | --- | --- |
| **CO**  **No.** | **COURSE OUTCOME** | **POs covered** |
| CO1 | Identify societal/research/innovation/entrepreneurship problems through appropriate literature surveys | PO1, PO3, PO5 |
| CO2 | Identify Methodology for solving above problem and apply engineering knowledge and skills to solve it | PO2, PO6 |
| CO3 | Validate, Verify the results using test cases/benchmark data/theoretical/ inferences/experiments/simulations | PO3, PO4 |
| CO4 | Analyze and evaluate the impact of solution/product/research/innovation /entrepreneurship towards societal/environmental/sustainable development | PO7, PO9 |
| CO5 | Use standard norms of engineering practices and project management principles during project work | PO8,PO9 |
| CO6 | Communicate through technical report writing and oral presentation. ● The work may result in research/white paper/ article/blog writing and publication ● The work may result in business plan for entrepreneurship product created ● The work may result in patent filing | PO10 |
| CO7 | Gain technical competency towards participation in Competitions, Hackathons, etc. | PO11 |
| CO8 | Demonstrate capabilities of self-learning, leading to lifelong learning.. | PO12 |
| CO9 | Develop interpersonal skills to work as a member of a group or as leader | PO9, PO10 |

**SCHEDULE FOR MINI PROJECT**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Date** | **Week** | **Contents** | **Remark** | **Guide Sign** |
| 12-01-2022 | 1 | Brainstorming on project topic | Done |  |
| 19-01-2022 | 2 | Collecting data on problem statement | Done |  |
| 26-01-2022 | 3 | Complete data collection | Done |  |
| 02-02-202 | 4 | Literature review | Done |  |
| 09-02-2022 | 5 | Identify research gap | Done |  |
| 16-02-2022 | 6 | Finalize literature review | Done |  |
| 23-02-2022 | 7 | Create a summary of research review | Done |  |
| 30-02-2022 | 8 | Work on system requirement | Done |  |
| 06-03-2022 | 9 | Designing the model | Done |  |
| 20-03-2022 | 10 | Implementation of the model | Done |  |
| 27-03-2022 | 11 | Result analysis | Done |  |
| 28-03-2022 | 12 | Presentation and report | Done |  |

**PROGRESS/ATTENDANCE REPORT**

|  |  |
| --- | --- |
| Title of the Project: Stock price trend web-app | |
| Group No. 20 | Name of Student 1: VIPUL BHAVAR |
| Name of Student 2: VISHAKHA BORKAR |
| Name of Student 3: PRANAV DAVE |
| Name of the Supervisor: Prof. SHWETA SHARMA | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Sr. No | Date | Attendance | | | Progress/Suggestion |
|  |  | 1 | 2 | 3 |  | CO | PO |
| 1 | 12-7-2021 | P | P | P | Brainstorming on project topic | CO1 | PO1, PO3 |
| 2 | 19-7-2021 | P | P | P | Collecting data on problem statement | CO2 | PO1,PO2 |
| 3 | 26-7-2021 | P | P | P | Complete data collection | CO2 | PO3,PO4 |
| 4 | 02-8-2021 | P | P | P | Literature review | CO2 | PO2,PO6 |
| 5 | 09-8-2021 | P | P | P | Identify research gap | CO5 | PO8,PO9 |

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| --- | --- | --- | --- | --- | --- | --- | --- |
| 6 | 16-8-2021 | P | P | P | Finalize literature review | CO5 | PO8,PO9 |
| 7 | 23-8-2021 | P | P | P | Create a summary of research review | CO4 | PO7,PO9 |
| 8 | 30-8-2021 | P | P | P | Work on system requirement | CO3 | PO3,PO4 |
| 9 | 06-9-2021 | P | P | P | Designing the model | CO5 | PO8,PO9 |
| 10 | 20-9-2021 | P | P | P | Implementation of the model | CO5 | PO8,PO9 |
| 11 | 27-9-2021 | P | P | P | Result analysis | CO6 | PO10 |
| 12 | 11-10-2021 | P | P | P | Presentation and report | CO9, CO6 | PO9,PO10 |

Sign of the Supervisor

# EXAMINER'S FEEDBACK FORM

Name of External examiner: College of External examiner: Name of Internal examiner:

Date of Examination: / / No. of students in project team: Availability of separate lab for the project: Yes / No

**Student Performance Analysis** (Put Tick as per your Observation)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Excellent (3) Very Good (2) Good (1) | | | | |
| **Sr. No.** | **Observation** | **(3)** | **(2)** | **(1)** |
| 1 | Quality of problem and Clarity |  |  |  |
| 2 | Innovativeness in solutions |  |  |  |
| 3 | Cost effectiveness and Societal impact |  |  |  |
| 4 | Full functioning of working model as per stated requirements |  |  |  |
| 5 | Effective use of skill sets |  |  |  |
| 6 | Effective use of standard engineering norms |  |  |  |
| 7 | Contribution of an individual’s as member or leader |  |  |  |
| 8 | Clarity in written and oral communication |  |  |  |
| 9 | Overall performance |  |  |  |

o Can same mini project extend to next semester by adding new objectives/ideas? ( Yes/ No)

o If yes, suggest new Innovative Technique/Idea/ objectives related to this project.



## Signature of External Examiner Signature of Internal Examiner