

Pimpri Chinchwad Education Trust’s

Pimpri Chinchwad College of Engineering & Research, Pune –412101

Department of Computer Engineering

**INTERNSHIP MANUAL**

**AND**

**DAYWISE INTERNSHIP DIARY**

**Academic Year: 2021-22**

**STUDENT DETAILS**

Name of the Student: ………………………………………………….

Paste recent Passport Size Photograph

Roll No. : …………………………………………………………………...

Class: ……………………………………….………………………………

Contact No. : …………………………………………………………….

E-mail: ……………………………………………………………………..

**INDUSTRY DETAILS**

Name of the Industry:………………………….…………………………………………….

Address: …………………………………………………………….…………………………...

Domain of Industry: ……………………………………..……………………………………

Name of Industry Supervisor: …………………………………………………………….

Contact No. :………………………………………………….………………………………...

E-mail: ……………………………………………………………………………………….…..

**FACULTY MENTOR DETAILS**

Name of the Mentor: ……………………….………………………………………………….

Contact No. :…………………………………………………………………………………...

E-mail: ……………………………………………………………………………………….…..

Institute Vision and Mission

**Vision**

To be a Premier institute of technical education & research to serve the need of society and all the stakeholders.

**Mission**

To establish state-of-the-art facilities to create an environment resulting in individuals who are technically sound having professionalism, research and innovative aptitude with high moral and ethical values.

**Department Vision, Mission and PEOs**

Vision

To strive for excellence in the field of Computer Engineering and Research through Creative Problem Solving related to societal needs

Mission

* Establish strong fundamentals, domain knowledge and skills among the students with analytical thinking, conceptual knowledge, social awareness and expertise in the latest tools & technologies to serve industrial demands
* Establish leadership skills, team spirit and high ethical values among the students to serve industrial demands and societal needs
* Guide students towards Research and Development, and  a willingness to learn by connecting themselves to the global society.

**Program Educational Objectives**

1. To prepare globally competent graduates having strong fundamentals, domain knowledge, updated with modern technology to provide the effective solutions for engineering problems.
2. To prepare the graduates to work as a committed professional with strong professional ethics and values, sense of responsibilities, understanding of legal, safety, health, societal, cultural and environmental issues.
3. To prepare committed and motivated graduates with research attitude, lifelong learning, investigative approach, and multidisciplinary thinking.
4. To prepare the graduates with strong managerial and communication skills to work effectively as individual as well as in teams.

**Program Outcomes**

**PO1: Engineering knowledge:** Apply the knowledge of mathematics, science, engineering

fundamentals, and an engineering specialization for the solution of complex engineering

problems.

**PO2: Problem analysis:** Identify, formulate, research literature, and analyze complex

engineering problems reaching substantiated conclusions using first principles of mathematics,

natural sciences, and engineering sciences.

**PO3: Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.

**PO4: Conduct investigations of complex problems:** Use research -based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions

**PO5: Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modeling to complex engineering activities, with an understanding of the limitations.

**PO6: The engineer and society**: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent rsponsibilities relevant to the professional engineering practice.

**PO7: Environment and sustainability**: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

**PO8: Ethics**: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

**PO9: Individual and team work**: Function effectively as an individual,and as a member or leader in diverse teams, and in multidisciplinary settings.

**PO10: Communication**: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

**PO11: Project management and finance**: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one’s own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

**PO12: Life-long learning**: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

**Program Specific Outcomes**

|  |
| --- |
| **PSO1- Problem Solving Skills:** The ability to apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality project. |
| **PSO2- Professional Skills:** The ability to understand, analyze and develop computer programs in the areas related to algorithms, software testing, application software, web design, data analytics, IOT and networking for efficient design of computer-based systems. |
| **PSO3- Successful Career and Entrepreneurship:** The ability to employ modern computer languages, environments, and platforms in creating innovative career paths to be an entrepreneur, and a zest for higher studies, a zest for higher studies and to generate IPR & Deliver a quality project. |

Savitribai Phule Pune University

Third Year of Computer Engineering (2019 Course)

302055: Internship

|  |  |  |
| --- | --- | --- |
| **Teaching Scheme:** | **Credit** | **Examination Scheme:** |
| **\*\*** | **04** | **Term Work: 100 Marks** |

|  |
| --- |
| **Course Objective:**  1. To encourage and provide opportunities for students to get professional/personal experience through internships.  2. To learn and understand real life/industrial situations.  3. To get familiar with various tools and technologies used in industries and their applications.  4. To nurture professional and societal ethics.  5. To create awareness of social, economic and administrative considerations in the working environment of industry organizations. |
| **Course Outcomes:**  **On completion of the course, learners should be able to:**   |  |  |  |  | | --- | --- | --- | --- | | **CO** | **Statements** | **Cognitive level of learning** | **Activities & Assessment Tools** | | **C315.1** | To build professional competence through industry internship. | Apply | Presentation, Report, Course End Survey | | **C315.2** | To apply knowledge gained through internships to complete academic activities in a professional manner. | Apply | Presentation, Report, Course End Survey | | **C315.3** | To choose appropriate technology and tools to solve given problem. | Apply | Presentation, Report, Course End Survey | | **C315.4** | Make use of ethical practices in day to day life and demonstrateabilities of a responsible professional. | Apply | Presentation, Report, Course End Survey | |

**CO-PO Mapping:**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **COs** | **PO1** | **PO2** | **PO3** | **PO4** | **PO5** | **PO6** | **PO7** | **PO8** | **PO9** | **PO10** | **PO11** | **PO12** | **PSO1** | **PSO2** | **PSO3** |
| **CO1** | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 2 |
| **CO2** | 3 | 2 | 2 | 2 | 3 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 2 |
| **CO3** | 3 | 2 | 2 | 2 | 3 | 2 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 2 |
| **CO4** | 3 | 2 | 2 | - | - | - | - | 3 | 3 | 3 | 3 | 3 | 2 | 3 | 3 |
| **Average** | 3 | 2.25 | 2 | 2 | 2.67 | 2 | 2 | 2.75 | 3 | 3 | 3 | 3 | 2.5 | 3 | 2.25 |

* 1. **MAPPING OF INTERNSHIP PROGRAMME OUTCOME WITH NBA GRADUATE ATTRIBUTES**

|  |  |  |  |
| --- | --- | --- | --- |
| **Sr. No.** | **Graduate attribute**  **from NBA** | **Activities proposed** | **Outcome** |
| 1. | Engineering Knowledge: Apply the knowledge of mathematics, science, Engineering fundamentals, and an engineering specialization for the solution of complex engineering problems. | Practical experience while working on the shop floor and hands on during industrial internship/ Project work. | An ability to apply knowledge in application of engineering techniques, tools and resources on the project. The application of systematic engineering design processes appropriate to the internship program. |
| 2. | Problem analysis: Identify, formulate, research literature and analyze complex engineering problems reaching a substantiated conclusion using first principles of mathematics, natural sciences and engineering sciences. | Working for Consultancy/ research projects in the institutes. | Helping Faculty members in their research and consultancy projects will help student learn research methodologies and analytical tools and will develop an ability to use appropriate knowledge and skills to identify, formulate, analyze, and solve Complex engineering problems in order to reach substantiated conclusions. |
| 3. | Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for public Health and safety and cultural, societal, and environmental considerations. | Innovation/Entrepreneurship Activities: Participation in Innovation Competitions (SAE Events), Idea completions, Hackathons etc. | An ability to design solutions for complex, open-ended engineering problems and to design systems, components or processes that meet specified needs with appropriate attention to health and safety risks, applicable standards, and economic, environmental, cultural and societal considerations. |
| 4. | Conduct investigations of complex problems. | Project work/ industrial training/ International Internships or advanced engineering courses are considered for meeting internship credit requirements | Global competitiveness and employability of students will be enhanced. |
| 5. | Modern tool usage: Create, select and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling of complex engineering activities, with an understanding of the limitations. | Work on the modern tools, processes being used in the industry. Where possible interns should expose themselves to advanced tools like simulation and modelling. | Will be able to use modern tools and processes to solve the live problems. |
| 6. | The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, and cultural issues and the consequent responsibilities relevant to the professional engineering | The AICTE Activity Point Program focuses on supporting all the sections of society especially in villages. | Students will realize their social responsibilities and use their professional engineering knowledge to assess societal, health, safety, legal and cultural issues. |
| 7. | Environment and Sustainability: Understand the impact of the professional engineering solution in societal and environmental contexts and demonstrate the knowledge of and need for sustainable development. | Under the community service activities, focus on the environment and sustainability issues has been laid down. | Students will learn the importance and methods of environment protection & sustainability and will develop an ability to analyze social and environmental aspects of engineering activities. |
| 8. | Ethics: Apply ethical principles and commit to professional’s ethics and responsibilities and norms of the engineering practice. | The intern will learn to demonstrate honesty, punctuality and obey Company’s business practices, work culture and procedures. | Learning of professional ethics and accountability will make student ready for the future endeavors. |
| 9. | Individuals and team work: Function effectively as an individual and as a member or leader in diverse teams and in multi-disciplinary settings. | Students are required to help the Committees for organizing Conference/ workshop/Competition and multidisciplinary projects at Institutional Level. | Student will develop ability to work effectively as a team member and leader while working in a team, preferably through multi- disciplinary setting. |
| 10. | Communication: Communicate effectively on complex engineering activities with the engineering community and with the society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations and give and receive clear instructions. | To assist students in industrial training at the end of second and fourth semester. Training & Placement shall also organize training for student’s Personality development and pushing for improvement in communication Skills, technical report writing and presentation skills during their seminars and mini and major projects, Foreign Languages etc. | The student will develop an ability to communicate effectively (oral and written communication, report writing and presentation skills. |
| 11. | Project Management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one’s own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. | The industry shall make sure to include interns in brainstorming sessions and also be given opportunity to understand Project Management and finances. | These competencies will help the student in horizontal and vertical mobility. |
| 12. | Life-long learning: Recognize the need for and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. | Students will learn to implement knowledge into practice and innovate it while working on various projects. | Students’ ability to identify and to address their own educational needs in a changing world in ways sufficient to maintain their competence and to allow them to contribute to the advancement of knowledge will be enhanced. |

**Guidelines:**

Internships are educational and career development opportunities, providing practical experience in a field or discipline. Internships are far more important as the employers are looking for employees who are properly skilled and having awareness about industry environment, practices and culture. Internship is structured, short-term, supervised training often focused around particular tasks or projects with defined time scales.

Core objective is to expose technical students to the industrial environment, which cannot be simulated/experienced in the classroom and hence creating competent professionals in the industry and to understand the social, economic and administrative considerations that influence the working environment of industrial organizations.

Engineering internships are intended to provide students with an opportunity to apply theoretical knowledge from academics to the realities of the field work/training. The following guidelines are proposed to give academic credit for the internship undergone as a part of the Third Year Engineering curriculum.

**Internship Guidelines:**

**a) Guidelines to the Institute:**

Department will arrange internship for students in industries / organization in fifth semester or as per AICTE/ affiliating University guidelines & managing internships. The general procedure for arranging internship is given below:

**Step 1:** Request Letter/ Email should go to industry to allot various slots of 4-6 weeks as internship periods for the students. Students request letter /profile / interest areas may be submitted to industries for their willingness for providing the training.

**Step 2:** Industry will confirm the training slots and the number of seats allocated for internships via Confirmation Letter/ Email. In case the students arrange the training themselves the confirmation letter will be submitted by the students.

**Step 3:** Students on joining Training at the concerned Industry / Organization, submit the Joining Report/ Letters / Email.

**Step 4:** Students undergo industrial training at the concerned Industry / Organization. In-between Faculty Member(s) evaluate(s) the performance of students once/twice by visiting the Industry/Organization and Evaluation Report of the students is submitted in department.

**Step 5:** Students will submit training report after completion of internship.

**Step 6:** Tra ining Certificate to be obtained from industry.

**Step 7:** List of students who have completed their internship successfully will be issued by Training and Placement Cell.

**b) Guidelines to the students:**

Any absenteeism by students during their internship should be informed immediately to the mentor/reporting manager and the internal guide. No special considerations will be accepted. Students cannot take leave for college work or fest activities. The leave permission for any college related activities will be solely approved by the HOD. The monthly attendance format should be duly submitted to the internal guide by the intern.

**c) Internal reporting Guidelines:**

Every intern should send weekly report to their internal guide without fail. It is mandatory for the intern to send weekly reports to their respective guide on regular basis. Interns should have at least fortnightly verbal communication with the internal guide without fail. In cases where in the company wants to secure their confidential information in the project / internship report, the internal guide should duly co-ordinate with the respective mentor/reporting manager on the method of reporting to assure that no information will be leaked outside and is purely for academic purposes.

* **Duration:**

Internship to be completed in semester 5 and before commencement of semester 6 of at least 4 to 6 weeks; and it is to be assessed and evaluated in semester 6.

|  |
| --- |
| * **Internship work Identification:** |
| Student may choose to undergo Internship at Industry/Govt. Organizations/NGO/MSME/Rural Internship/ Innovation/IPR/Entrepreneurship. Student may choose either to work on innovation or entrepreneurial activities resulting in start-up or undergo internship with industry/NGO’s/Government organizations/Micro/Small/ Medium enterprises to make themselves ready for the industry.  Students must get Internship proposals sanctioned from college authority well in advance. Internship work identification process should be initiated in the Vth semester in coordination with training and placement cell/ industry institute cell/ internship cell. This will help students to start their internship work on time. Also, it will allow students to work in vacation period after their Vth semester examination and before academic schedule of semester VI.  Student can take internship work in the form of the following but not limited to:  1. Working for consultancy/ research project,  2. Contribution in Incubation/ Innovation/ Entrepreneurship Cell/ Institutional Innovation Council/ startups cells of institute /  3. Learning at Departmental Lab/Tinkering Lab/ Institutional workshop,  4. Development of new product/ Business Plan/ registration of start-up,  5. Industry / Government Organization Internship,  6. Internship through Internshala,  7. In-house product development, intercollegiate, inter department research internship under research lab/group, micro/small/medium enterprise/online internship,  8. Research internship under professors, IISC, IIT's, Research organizations,  9. NGOs or Social Internships, rural internship,  10. Participate in open source development.   * **Internship Diary / Internship Workbook:**   Students must maintain Internship Diary/ Internship Workbook. The main purpose of maintaining diary/workbook is to cultivate the habit of documenting. The students should record in the daily training diary account of the observations, impressions, information gathered and suggestions given, if any. The training diary/workbook should be signed after every day by the supervisor/ in charge of the section where the student has been working.  Internship Diary/workbook and Internship Report should be submitted by the students along with attendance record and an evaluation sheet duly signed and stamped by the industry to the Institute immediately after the completion of the training. Internship Diary / workbook may be evaluated on the basis of the following criteria:   * Proper and timely documented entries. * Adequacy & quality of information recorded * Data recorded. * Thought process and recording techniques used. * Organization of the information. * **Internship Work Evaluation:**   Every student is required to prepare and maintain documentary proofs of the activities done by him / her as internship diary or as workbook. The evaluation of these activities will be done by Programme Head/ Cell In-charge / Project Head / faculty mentor or Industry Supervisor based on- overall compilation of internship activities, sub-activities, and the level of achievement expected, evidence needed to assign the points and the duration for certain activities. Assessment and Evaluation is to be done in consultation with internship supervisor (Internal and External - a supervisor from place of internship).   1. **Evaluation through Seminar Presentation/Viva-Voce at the Institute**   The student will give a seminar based on his training report, before an expert committee constituted by the concerned department as per norms of the institute. The evaluation will be based on the following criteria:   * Depth of knowledge and skills Communication & Presentation Skills. * Team Work * Creativity * Planning & Organizational skills * Adaptability and Analytical Skills * Attitude & behavior at work. * Societal Understanding * Ethics * Regularity and punctuality * Attendance record * Log book * Student’s Feedback from External Internship Supervisor   Recommended evaluation parameters-Post Internship Internal Evaluation -50 Marks + Internship Diary/Workbook and Internship Report - 50 Marks   * **Internal reporting Guidelines:**   Every intern should send weekly report to their internal guide without fail. It is mandatory for the intern to send weekly reports to their respective guide on regular basis. Interns should have at least fortnightly verbal communication with the internal guide without fail. In cases where in the company wants to secure their confidential information in the project / internship report, the internal guide should duly co-ordinate with the respective mentor/reporting manager on the method of reporting to assure that no information will be leaked outside and is purely for academic purposes.  **a) Internship Report:**  The report shall be presented covering following recommended fields but limited to:   * Title/Cover Page * Internship completion certificate. * Internship Place Details- Company background-organization and activities/Scope and object of the study / personal observation. * Index/Table of Contents * Introduction * Title/Problem statement/objectives * Motivation/Scope and rationale of the study * Methodological details * Results / Analysis /inferences and conclusion * Suggestions / Recommendations for improvement to industry, if any * Attendance Record * List of reference (Library books, magazines and other sources)   **b) Feedback from internship supervisor (External and Internal):**  Post internship, faculty coordinator should collect feedback about student with following recommended parameters:   * Technical knowledge * Discipline * Punctuality * Commitment * Willingness to do the work * Communication skill |

**DAYWISE INTERNSHIP DIARY**

**ACADEMIC YEAR: 2021-22**

**INTERNSHIP MANUAL**

**AND**

**DAYWISE INTERNSHIP DIARY**

**Academic Year: 2021-22**

**ATTENDANCE SHEET**

|  |  |
| --- | --- |
| **Name & Address of Organization :** |  |
| **Name of Student :** |  |
| **Roll No. :** |  |
| **Class :** |  |
| **Date of Commencement of Training:** |  |
| **Date of Completion of Training:** |  |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Month & Year** | 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| **Signature** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Month & Year** | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |  |
| **Signature** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| **Month & Year** | 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 |  |
| **Signature** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

**Note:**

* Attendance Sheet should remain affixed in Daily Training Diary. Do not remove or tear it off.
* **Students should sign/initial in the attendance column. Do not mark ‘P’.**
* Holidays should be marked in Red Ink in attendance column. Absent should be marked as ‘A’ in red ink.

Signature of Company Supervisor

With company stamp/seal

Name:……………………………… Contact No. :…………………………………..

**STUDENTS DAILY DIARY- Day 1**

**Date: Day:**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

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**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 2**

**Date: Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 3**

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 4**

**Date: Day:**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 5

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

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**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 6

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 7**

**Date: Day:**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 8**

**Date: Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 9**

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

**STUDENTS DAILY DIARY- Day 10**

**Date: Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 11

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 12

**Date: Day:**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 13

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 14

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 15

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 16

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 17

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 18

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 19

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 20

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 21

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 22

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 23

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 24

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 25

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 26

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 27

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 28

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

STUDENTS DAILY DIARY- Day 29

**Date : Day :**

**Students Observation (Record main points)**

1. **Activities during the day :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Theoretical knowledge acquired :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

1. **Practical skills obtained :**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………**

**Conclusions, notes and comments:**

**…………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………….**

**Remarks by Supervisor**

**…………………………………………………………………………………………**

**Signature of Student Signature of Industry Supervisor**

|  |  |
| --- | --- |
|  | **PimpriChinchwad Education Trust’s**  **PimpriChinchwad College of Engineering& Research**  **Ravet, Pune** |
| **Department of Computer Engineering** | |

#### Industry Supervisor Evaluation of Intern

Student Name: …………….……………………………………………………………..

Company Name: …….……………………………………………………………….…..

Company Address: ….…………………………………………………….……………

Name & Designation of Evaluator: …………………………………………………

Duration of Internship: From…………………..To…………………….

Please evaluate your intern by indicating the frequency with which you observed the following behaviors:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Parameters | **Needs improvement** | **Satisfactory** | **Good** | **Excellent** |
| 1. Quantity of work : Amount of work completed |  |  |  |  |
| 2. Quality of work : Degree of quality in work such as attention to detail, technical proficiency, accuracy and thoroughness |  |  |  |  |
| 3. Planning & Organizing : Extent of planning, organizing and time management skills |  |  |  |  |
| 4. Learning : Ability to assimilate, comprehend and apply new information |  |  |  |  |
| 5. Initiative : Amount of initiative in taking independent action and originating ideas |  |  |  |  |
| 6. Dependability : Extent to which student could be relied upon to work without close supervision |  |  |  |  |
| 7. Interest in work : Amount of enthusiasm and pride toward work assignments |  |  |  |  |
| 8. Problem Solving : Degree of problem solving abilities |  |  |  |  |
| 9. Written & Verbal Communication : Level of writing, listening and speaking skills |  |  |  |  |
| 10. Interpersonal Relations: Ability to interact and work with others in effective manner |  |  |  |  |
| 11. Adaptation to Organization : Response to supervision, standards and policies |  |  |  |  |

**Overall performance of student intern** (circle one):

(Needs improvement/Satisfactory/Good/Excellent)

**EVALUATOR’S COMMENTS:** Briefly summarize the performance and comment on the student’s strengths and areas for improvement. …………………………………………………………………………………………………

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…………………………………………………………………………………………………

**Name & Signature of Industry supervisor with company stamp**

|  |  |
| --- | --- |
|  | **PimpriChinchwad Education Trust’s**  **PimpriChinchwad College of Engineering& Research**  **Ravet, Pune** |
| **Department of Computer Engineering** | |

**Student Feedback of Internship**

**Student Name**: …………….……………………………………………………….

**Company Name: …….……………………………………………………………..**

**Duration of Internship**: From…………………..To…………………….

Please indicate your ratings using the scale 0(low) through 3(high)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Sr. No.** | **Feedback Parameter** | **PO Mapped** | **Your Ratings** | | | |
| 01 | Technical knowledge Acquired | PO1 | 0 | 1 | 2 | 3 |
| 02 | Understand and analyze real life problems | PO2 | 0 | 1 | 2 | 3 |
| 03 | Working on modern tools | PO5 | 0 | 1 | 2 | 3 |
| 04 | Awareness about industrial standards and safety norms | PO6 | 0 | 1 | 2 | 3 |
| 05 | Understanding of industrial process and profession ethics | PO8 | 0 | 1 | 2 | 3 |
| 06 | lifelong learning experience | PO12 | 0 | 1 | 2 | 3 |
| 07 | Usefulness in understanding project design, prototyping and product development | PSO1, PSO2 | 0 | 1 | 2 | 3 |
| 08 | Usefulness in enhancing understanding of subject |  | 0 | 1 | 2 | 3 |
| 09 | Support from the department |  | 0 | 1 | 2 | 3 |
| 10 | Interaction with trainer/facilitator |  | 0 | 1 | 2 | 3 |
| Total | | |  | | | |

**Any Comments/ Suggestion:**

……………………………………………………………………………………………………………………………………………………………………………………………………

**Signature of Student**

|  |  |
| --- | --- |
|  | **PimpriChinchwad Education Trust’s**  **PimpriChinchwad College of Engineering& Research**  **Ravet, Pune** |
| **Department of Computer Engineering** | |

#### Evaluation of Internship by Institute

Student Name: ……………………………………………………………….……

Roll No. :………… Class: ………Academic Year… Semester:…….

Company Name:…………………………………………………………………...

Company Address: ………………………………………………………..………

Duration of Internship: From…………………..To…………………….

Please evaluate student by indicating the frequency with which you observed the following behaviors:

|  |  |  |
| --- | --- | --- |
| Parameters | **Max Marks** | **Marks Obtained** |
| 1. Depth of knowledge and skills Communication & Presentation Skills. | 10 |  |
| 2. Team Work | 5 |  |
| 3. Creativity | 5 |  |
| 4. Planning & Organizational skills | 5 |  |
| 5 Adaptability and Analytical Skills | 5 |  |
| 6. Attitude & behavior at work. | 5 |  |
| 7. Societal Understanding | 5 |  |
| 8. Ethics | 5 |  |
| 9. Regularity and punctuality | 5 |  |
| 10. Attendance record | 10 |  |
| 11. Log book (Internship Diary) | 20 |  |
| 12. Student’s Feedback from External Internship Supervisor | 20 |  |
| **Total Marks Obtained** | **100** |  |

* 1. Attendance:\_(Satisfactory/Good/Excellent)
  2. Practical work:\_(Satisfactory/Good/Excellent)
  3. Faculty’s Evaluation:(Satisfactory/Good/Excellent)
  4. Evaluation of Industry:(Satisfactory/Good/Excellent)

**Overall grade:**\_(Satisfactory/Good/Excellent)

**EVALUATOR’S COMMENTS:** Briefly summarize the performance and comment on the student’s strengths and areas for improvement. …………………………………………………………………………………………………

…………………………………………………………………………………………………

………………………………………………………………..………………………………

……………………………………………………………………….………………………

…………………………………………………………………………………………………

**Name & Signature of Evaluators:**

**1) Faculty Mentor:**

**2)**

**3)**