SHIVRAJ GANESH TELANGE

Nanded, Maharashtra

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Education

Shri Guru Gobind Singhji Institute of Engineering and Technology   **July 2020 – June 2024**
Bachelor of Technology - Production Engineering (CGPA of 8.54 upto 6th sem)   *Nanded, India*
Kusumtai Junior College   **August 2019 – June 2020**
Higher Secondary Certificate (Percentage: 59.08%)   *Nanded, India*
Kusumtai High School   **August 2017 – June 2018**
Secondary School Certificate (Percentage: 87.80%)   *Nanded, India*

Internship/In-plant Training Undertaken

June 2022

Varroc Polymers Pvt. Ltd.

- **Duration** : 1 month
- **Profile** : Intern
- **Domain :** Design, Quality and Development
- **Summary :** During my one-month inplant training program in a Varroc Polymers Pvt. Ltd., I was introduced to the company's operations and given an overview of the polymer industry. I learned to check quality of product from lot of production. I got practical knowledge about production planning and control which I have studied in my college. Also experienced how operations research is used in industry. I worked in the processing department, where I learned about the different types of equipment and technology used in the polymer industry. I had a opportunity to operate the equipment and assist in the production of polymer products.

Nashik Thermal Power Station.   **June 2023**

- **Duration** : 1 month
- **Profile :** Intern
- **Domain :** Power Generation.
- **Summary :** As an intern in the power station, I will be actively involved in routine maintenance tasks such as cleaning, lubricating, and replacing worn-out parts, alongside assisting with more significant repairs when needed. I will work under the guidance of experienced engineers and technicians, ensuring smooth and efficient equipment operation. My role will also involve adhering to safety guidelines, documenting activities, and contributing to the team's efforts, fostering a positive learning experience in power station operations.

Projects

Multi User Todo List (Python / Django).

- I developed a dynamic todo application using Django, incorporating features such as user authentication, task creation, due date tracking, and priority sorting. This project demonstrated my proficiency in web development, database management, and the ability to create user-friendly applications.
- Github Link :- (Github)
- Website Link :- (Go Live)

Achievements

- Highest rating of 1249 and rated **1***. at Codechef which ranks among the top sites for competitive programmers.
- Solved more than **150+** problems across platforms.
- Got certificate of **basic python** from HackerRank.(Certificate Link)

Profile Links

- Codechef (LINK)
- HackerRank(LINK)
- Leetcode (LINK)

Skills

- AutoCAD Software **||** Solidworks software (CAD Software) **||** Siemens NX software (CAD/CAM Software) **||** Robotic process automation **||** Octave **||** CNC programming
- C programming language **||** Basics of C++ **||** Python **||** Django(python) **||** NumPy **||** Pandas **||** HTML **||** CSS **||** Basics of Java Script

Extracurricular

Main coordinator of Purvarang team (official newsletter) -2023.
Part of PRC team in pragyaa -2021
Part of PRC team in zenith -2021

Personal Details

Date of Birth : 10 march 2002
Address : Cidco, Nanded - 431603