DIPAK N. SHINDE

Shri Chhatrapati Shivajiraje College of Engineering, Pune

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EXPERIENCE

Web Development Intern

Oasis Infobyte Pvt.Ltd, Pune
📅 Jan 2022 - Feb 2022

- **Tech used:** HTML, CSS, JAVASCRIPT
- Completed the tasks assigned by the mentors on time with Presentation via video.
- Worked on building the Web Pages for websites.

Data Science Intern

L&D Infotech Pvt.Ltd, Pune
📅 Mar 2022 – May 2022

- **Tech used:** Python, Numpy, Pandas, Visualization
- Contributed to the projects by solving the problems for various Dataset and finding best solution for problems.
- Got to learn the basics of visualization and python libraries.

ACHIEVEMENT

- Got Selected in Salesforce as Administrator Intern Program by competing with many candidates.
- Participation in various Tech fest and Hackathons with various problem statement and Ideas.
- Along with Technical activities also participated in Boxing Tournaments and Secured Place in it.

TECHNICAL SKILLS

- **Programming Languages:** Python, HTML/CSS, JavaScript, SQL
- **Developer Tools:** GitHub, Visual Studio Code, PyCharm, Jupyter.

EDUCATION

Bachelor of Engineering (CS) – 7.97 CGPA
Shri Chhatrapati Shivajiraje College of Engineering, Pune
📅 July 2023

Higher Secondary (Science) - 56.46 %
Anand Niketan Junior College, Anandwan – Warora
📅 2019

Secondary (Science) – 81.00 %
Dr. B. R. Ambedkar High School, Hinganghat
📅 2017

PROJECTS

Field Condition Management Using Machine Learning

- **Tech used:** Python, Machine Learning, IoT
- **Sensor used:** NPK, DHT11, PH and Moisture
- Field Condition Management is IoT and Machine Learning Based Crop Prediction on the basis of Realtime value of soil contain by using sensors.
- It allows users/ farmers to predict the crop on basis of soil nutrients to improve the productivity in the most efficient manner.
- It is a Precision Agriculture Model for Emerging Farming Technology.

LEADERSHIP ROLES

- NSS (National Service Scheme) Secretary
- Core Member of Student Council of College.