

EDUCATION

Deogiri Institute of Engineering and Management Studies Bachelor of Engineering: 70.93%	Aurangabad, Maharashtra May 2021
Shivaji College HSC: 57.08%	Parbhani, Maharashtra March 2015
Gandhi Vidyalaya SSC: 84%	Parbhani, Maharashtra March 2013

SKILLS SUMMARY

- **Languages:** C, Python, SQL
- **Frameworks:** Pandas, Numpy, Scikit-Learn, Matplotlib
- **Tools:** Excel, Power Point, MySQL
- **Platforms:** Jupyter Notebook, Visual Studio Code
- **Soft Skills:** Analytical and Problem solving skill, Excellent communication, Quick Learner, Team Player

WORK EXPERIENCE

DATA ANALYST INTERN UNIFIED MENTOR <ul style="list-style-type: none">◦ Streamlined data collection and reporting procedures.◦ Implemented process improvements and automation solutions, resulting in 15% increase in productivity.◦ Collaborated with 3+ cross-functional teams to gather requirements, define project scopes, and ensure alignment with business objectives, fostering effective teamwork and project success.	Dec 2023- Feb 2024
PYTHON DEVELOPER INTERN CODSOFT <ul style="list-style-type: none">◦ Developed efficient code following best development practices.◦ Collaborate with senior developer to update and create new features in the project.	Aug 2023- Sep 2023
DATA ANALYST INTERN EXCELERATE <ul style="list-style-type: none">◦ Analyzed data from marketing team on Facebook ad campaigns.◦ Design audience-appropriate data presentation aligning with best practices for data visualization.	July 2023- Aug 2023

PROJECTS

Heart Disease Prediction <ul style="list-style-type: none">◦ Orchestrated the development of a Logit model to predict heart disease, achieving an impressive accuracy rate of 91% and surpassing industry benchmarks.◦ Analyzed patient lifestyle, medical history and test result to determine the likelihood of heart disease.◦ Demonstrated commitment to ethical data practices while contributing to the development of data-driven healthcare solutions.
Weather Forecasting Using Python <ul style="list-style-type: none">◦ Forecasted weather condition based on historical weather data and algorithms.◦ Utilized Python to analyze dataset and predict weather condition for next 'n' days.

CERTIFICATES

- **Python for Machine Learning and Data Science (Udemy)**
- **Data Science with Python (Simplilearn)**