

MANJIRI DOMBALE

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PROFILE

- Final year Artificial Intelligence student capable of time management and working under pressure in all environment.
- Proven ability in Frontend Web Development, Data Analytics, Python, C and AI-ML by measurable achievements.
- Energetic presenter and confident communicator, skilled at clear and efficient information delivery.

EDUCATION

| Sr. No. | Program | University | % / CGPA | Completion |
|---------|-------------------------------------|--|--|-----------------------------------|
| 1 | B.Tech (Artificial Intelligence) | Priyadarshini JL College of Engineering, Nagpur | 8.6 CGPA (till 6 th Sem) | Pursuing (7 th Sem) |
| 2 | XII (HSC) | Vidarbha Buniyadi Junior College, Nagpur | 69.85% | February 2020 |
| 3 | X (SSC) | Shri Gajanan High School, Nagpur | 93.63% | March 2018 |

SKILLS

- **Programming Language:** C and Python
- **Front-End:** HTML, CSS, JavaScript
- **Database:** MySQL
- **Technical Skills:** Data Structure, Artificial Intelligence, Machine Learning, MS-Excel, NLP
- **Soft Skills:** Communication, Presentation

CERTIFICATION

- C Language, Udemy
- Python for Data Science, NPTEL
- AI-ML, AICTE
- Data Science, BrainoVision
- Data Tableau, Jobaaj Learnings
- Data Analytics, Jobaaj Learnings

INTERNSHIP EXPERIENCE

Frontend Web Developer Intern at ICEICO Technologies Pvt. Ltd, Nagpur

March 2023 – May 2023

- Made a significant contribution to the organization by utilizing HTML and CSS.
- Gained hands-on experience of working on live projects by understanding requirements of customers.
- Enhanced knowledge of web development concepts and proficiency in Front-End development.

Data Science Intern at Cognifyz Technologies, Nagpur

March 2024 – April 2024

- Focused on data extraction and data visualization techniques by completing different tasks using various datasets.
- Gained hands-on experience on Data Science projects with concepts of Machine Learning and Natural Language Processing.
- Enhanced knowledge of data analysis and data visualization tools with proficiency in advanced python and MS-Excel.

PROJECTS

Car Racing Game

- Developed a basic car racing game for one player at a time using concepts of HTML and CSS.
- Achieved 80% of accuracy while testing game for smooth running of all functionalities.

Prediction of Good/Bad reviews of an Amazon Product using Sentiment Analysis

- In this project, NLP techniques are utilized to analyze reviews of product and predict their sentiment (Good/Bad).
 - By using python libraries such as Pandas, NLTK, sci-kit learn a machine learning model is built to classify the sentiments.
 - Achieved accuracy of 95% in prediction of reviews.
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ACHIEVEMENTS

- Achieved Excellence award in first year of college.
 - Secured 1st position in poster competition on “AI is Boon or Curse”.
 - Secured 2nd position in debate competition at YIN Kala Mohotsav
 - Secured 2nd position in science project competition.
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EXTRA-CURRICULAR ACTIVITIES

- Participated and lead the team in Techathon-2024 organized by Innovation Foundation in Pune.
- Participated in NSS activities like Blood donation camp and tree plantation campaign.