

ROHIT S. BOROLE

DOB: 19/12/2003 ♦ **Address:** Plot no:23, Nehru Nagar, Near Ramanand Bus-stop, Jalgaon, IN

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✚ EDUCATION

Bachelor of Engineering, Marathwada Mitra Mandal's Institute Of Technology **2021-2025**
Savitribai Phule Pune University – **Artificial Intelligence & Data Science**

Senior Secondary, D.N.C.V.P Arts, commerce and Science College, Jalgaon **2019- 2021**
Maharashtra State Board

✚ SKILLS

Programming Languages: C/C++(Proficient), Java, R, Python

Framework/Libraries: Django, Spring MVC

Data Science: TensorFlow, NLTK, NLP, Standard ML Algorithms (Regression, Classification, Clustering)

Databases: MySQL, MongoDB

Servers: Apache, AWS EC2, AWS S3

Data Analysis: Numpy, Pandas, Matplotlib

Frontend: HTML5, CSS3, Bootstrap, JS

✚ EXPERIENCE

Data Science Intern – Psyliq Remote **Dec 2022 - Feb 2023**

- Fostered a neural network for identification of Handwritten Digits using Tensorflow, Keras, and Classification Models.
- Propelled towards the HR Data Visualisation with PowerBI and Stock prediction using LSTM.

Full Stack Web Developer Intern- EduNexa Tech Remote **Aug 2022 - Nov 2022**

- Crafted a portfolio, responsive blog, developed a React-based social media dashboard.

✚ PROJECTS

Identification of Potholes using IOT

Proposed a System which will detect the potholes on the road using the IOT sensors like Proximity sensors, Bending sensors, Inline Cameras

Chess Game

[GitHub](#)

[LIVE](#)

A simple chess game implemented using HTML, CSS, and JavaScript logic.

AI Chatbot with integration of OpenAI API key

[GitHub](#)

Developed a simple AI chatbot which can be anything for you like Cricket Coach, DSA expert, etc. with the integration of the OpenAI powers using its API key.

Flower Image Classification WebApp using CNN

[GitHub](#)

Built an Image classification model which identifies the flower classes with a highly trained dataset with Gradio.

Hotel Review Sentiment Analysis WebApp

[GitHub](#)

Developed a system which analyzes whether the review which is given by the user is negative or positive. Carried out using the big dataset training full of the varieties if the sample reviews. The text analysis is performed using library NLTK.

✚ ACHIEVEMENTS & CERTIFICATIONS

Second price in **Ideation Competition**, organized by MMIT, Pune, 2023

Certified in “**Python for Data Science**” by Pantech E-Learning, 2023

Certified in “**Python for Data Science, AI & Development**” by Coursera, 2023

Certified in “**Introduction to R Programming for Data Science**” by Coursera, 2023

Certified in “**Data Science With Python**” by Simplilearn, 2023