


Jaysheel Dodia

BE Computer Engineering
AISSMS College of Engineering, Pune

+91-7058985075

 GitHub Profile

 LinkedIn Profile

EDUCATION

- **BE in Computer Engineering** 2020-24
AISSMS College Of Engineering, Pune - CGPA : 9.0
- **Class XII** 2018-20
Podar International School (CBSE) - Percentage : 73.4

EXPERIENCE

- **Artificial Intelligence Internship** Dec 2022 - Present
ScriptEdge Pvt. Ltd.
 - Successfully developed and over 7 projects in machine learning, neural network, image processing and natural language processing
 - Worked on data visualization, analysis to develop data-driven Machine Learning applications
- **Data Science Internship** Dec 2022 - Feb 2023
Solar Secure Solutions
 - Trained on Data Science and Analysis
 - Successfully completed 2 Data Science Projects with proper Analysis and Visualization

PROJECTS

- **Netflix Clone**
This project is done in order to clone the real-life Netflix Web Application for education purposes only
 - Video Streaming from video stored in the database
 - Used Firebase Authentication(SDK) to facilitate authentication & Cloud Firestore to store data
 - Technology Used: Reactjs, Firebase, Firestore
- **Medi Desk**
In this Project a QR code is used to store the information and medical history of the patients
 - Generating QR code for storing medical data
 - Technology Used : Python, Flask, JavaScript, HTML

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Python, Javascript

AI/ML: ML Algorithms, Deep Learning, Computer Vision

Libraries: Pandas, Numpy, Scikit-Learn, Flask, ReactJS

Web Dev Tools: Flask, Nodejs, VSCode, Git, Github

Operating Systems: Linux, Windows

Databases: MongoDB, Firebase, Relational Database(MySQL)

Areas of Interest: Artificial Intelligence and Machine Learning

POSITIONS OF RESPONSIBILITY

- **Technical Team Member**, Google Developer Students Club, AISSMS COE
- **Technical Manager**, Anime Astra, AISSMS Engineering Today, AISSMS COE

CERTIFICATIONS

- **IBM Certified:** Python Basics for Data Science
- **IBM Certified,** Using Python for Research