

ANIKET SURJUSE

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EDUCATION

Government College of Engineering, Aurangabad

B.TECH in Computer Science and Technology

2020 - 2024

Cumulative GPA : 9.0/10.0

HSC (XII) - 78.40 %

2018 - 2019

SSC (X) - 95.00 %

2016 - 2017

PROJECTS

AskPDF - Chat with your PDF

- Revolutionizing document interaction: A project offering a seamless interface for conversing with PDFs, making information extraction and collaboration as natural as a chat.
- Through the integration of **LangChain** and **OpenAI**, this project deploys an advanced chatbot that employs contextual analysis of **user-provided PDFs**, thus enabling the generation of precise and technically informed responses, redefining conventional modes of content engagement.
- Used **Streamlit** to create an appealing and easy-to-use front-end interface.

PathoSense - Multiple Diseases Detection

- PathoSense is an innovative AI-powered application that accurately detects multiple diseases, revolutionizing proactive healthcare.
- Developed an application using various machine learning algorithms such as **Deep learning**, **SVM**, **Naive Bayes**, and **CNN**. The application utilizes these algorithms to detect multiple diseases including heart disease, Parkinson's disease, breast cancer, diabetes, Alzheimer's disease, and pneumonia. Built with **Flask** for seamless user interaction.
- This application can provide labs and medical professionals with a valuable second opinion on patient data, enhancing diagnostic accuracy.

Blog website using Django

- Developed a robust blogging site using **Django**, featuring essential functionalities like user registration, login, and management (including deletion), seamless creation and editing of posts, and easy post deletion.
- Leveraged Django's Admin portal for efficient content management, ensuring smooth administration and organization of the blogging platform. Utilized Bootstrap to craft an attractive and responsive user interface.

SKILLS

Programming Languages : JAVA, Python, C

Libraries : Tensorflow, keras, React

Technology: Deep Learning, NLP, Computer Vision, Git

Framework: Django, Flask, Streamlit

CS Fundamentals : OS, DBMS, OOP, SQL

ACHIEVEMENTS

- Qualified for level 2 of **Flipkart Grid 5.0** hackathon in Software Development Track and Health+ Track
- Solved 500+ DSA Questions on various coding platforms **LeetCode**: <https://leetcode.com/thisannie/>

CERTIFICATIONS

- **Deep Learning Specialization (Coursera)**
- **Machine Learning Specialization (Coursera)**
- **Complete Web Development Bootcamp by Angela Yu (Udemy)**