



Anubhav Ashok Tripathi

I am a computer engineering student with a keen interest in software development. My primary goal is to create software products that are both meaningful and beneficial to society.

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Profiles

 anubhav0509
linkedin

 anubhav0509
github

Education

Anjuman-I-Islam's Kalsekar Technical Campus 1st Year CGPA: 8.94	- Computer Engineering	Elphinstone College 67.38%	- Higher Secondary Education
Purushottam High School 80.80%	- Secondary Education		

Projects

Awrim Gym Automation Awrim Gym Automation is a comprehensive desktop application streamlining gym operations through automation while incorporating a robust attendance system utilizing QR code and fingerprint recognition. Technologies used: Python,sqlite	-	NetraX NetraX integrates a fundus camera with AI software for precise eye disease detection and diagnosis. 🔗 https://netrax.vercel.app/ Technologies used: ReactJS,Django Rest,CNN,Optical Electronics
Portfolio Website This is my personal portfolio website. Technologies used: HTML5, CSS, JS	-	StoreIQ StoreIQ is an multivendor ecommerce website with an integration of razorpay and product recommendation system. Technologies used: Backend: Django, Payment Gateway: Razorpay, Frontend: ReactJS, Tailwind CSS

Skills

Programming Languages ● ● ● ○ ○ Python, Java, C	Frontend Development ● ● ● ○ ○ Javascript, Tailwind CSS, ReactJS	Backend Development ● ● ● ○ ○ Django, Django Rest Framework
Tools ● ● ● ○ ○ Postman, Tableau, CVAT.ai	Database ● ● ● ○ ○ MySql, PostgreSQL	Data Science/Machine Learning/Deep Learning ● ● ● ○ ○ Python, Data Visualisation, Supervised learning algo, Unsupervised learning algo, ANN, CNN
Python Packages & Frameworks ● ● ● ○ ○ Scikit-learn, Tensorflow, Numpy, Pandas, OpenCV		

Awards

Raigad District Level Winner Maharashtra State Innovation Society	Project Presentation AIKTC
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