Aniket Kamble

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SUMMARY

Full Stack Developer with expertise in developing dynamic web applications with hands on experience in both frontend and backend development. Skilled in database utilization and the application of Machine Learning.

EUCATION

Bachelor of Engineering in Artificial Intelligence & Data Science   *2022-25*
Marathwada Mitra Mandal's College of Engineering, Pune   CGPA: 6.9

Diploma in Computer Science and Engineering   *2019-22*
Sanjay Ghodawat Polytechnic, Kolhapur   Score: 88%

EXPERIENCE

Brainchain Technology | Internship   *July 2024*
Software Developer Intern   Remote
- Developed a secure and efficient Personality Insight Generator app using Next.js and Django with advanced analytics and a seamless User Interface, ensuring application performance design and build.
- Technology Used: Next.Js, Django, Webpack, Mocha.

Comtranse Technology | Internship   *Nov 2021 - Jan 2022*
Web Developer Intern   On-Site
- Developed a responsive, mobile-friendly user interface for an internship application website using front-end coding technologies like HTML, CSS, Bootstrap, and JavaScript.
- Technology Used: HTML, CSS, Bootstrap, JavaScript

PERSONAL PROJECTS

Automobile Service Restriction Device (Patent)
A dedicated chip to manage ignition based on e-challan violations and payments.
- Technology Used: Arduino IDE, React, Django, MySQL.

Text to 3D Model Web App | Link
Created a responsive web app, enabling users to view and download images, depth maps, and 3D models.
- Technology Used: React.Js, FastAPI, Flask, Python, Stable Diffusion, Intel DPT.

MERN Stack Sales Analytics Dashboard | Link
Developed a sales data analysis tool that enables users to select a month and visualize data through interactive tables and bar charts.
- Technology Used: MongoDB, Express.Js, React.Js, Node.Js

Gender-Age Detection | Link
Predict gender and age from images using a preprocessed, optimized CNN architecture with rigorous validation for accuracy.
- Technology Used: CNN, Python, Jupyter Notebook, Kaggle

Advanced Data Visualization Tool | Link
Developed an advanced tool for users to upload CSVs and instantly create interactive bar, pie, histogram, and line charts.
- Technology Used: Streamlit, Python

TECHNICAL SKILLS

Languages: C/C++, Java, Python, JavaScript, HTML+CSS
Web & Mobile Development: Node.js, React.js, React Native, Express.js, Webpack, VS Code
DevOps & Cloud: Git, GitHub
Version Control & Collaboration: Docker, Kubernetes, MongoDB, MySQL
Soft Skills: Problem-Solving, Self-Learning, Presentation, Adaptability, Project Management, Troubleshooting

CERTIFICATIONS

Advanced React & React Native by Meta | Coursera
Essentials in Software Development by Microsoft and LinkedIn | LinkedIn Learning
Intel Unnati AIML Course | In-House College Training
Python & Django Framework for Beginners | Udemy