PARAS PRAKASH ADKURKAR

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Professional Summary

Motivated Computer Engineering student specializing in machine learning and web development, with hands-on experience in AI-driven projects, including Emotion Recognition through Speech. Skilled in Python, TypeScript, and JavaScript, with a strong foundation in computer science principles and a passion for contributing to the next generation of intelligent models.

Technical Skills

Languages: Python, Typescript, C, SQL , JavaScript, HTML/CSS.
Frameworks: React, Flask, Bootstrap, Tailwind.
Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ.
Libraries: pandas, NumPy, Matplotlib, OpenCV, Streamlit.
Soft Skills Detail-oriented, Strong problem-solving skills, Critical thinking, Effective communication.

Projects

ESeva | ReactJS, MongoDB, Node.js   Aug 2024 – Oct 2024
- Developed a web app to help users locate nearby e-waste recycling facilities.
- Implemented dynamic store section for recycled products using React and MongoDB.
- Enabled facility listing, product viewing, and location-based recommendations.

Facial Recognition System | Python, MongoDB,OpenCV, Haar Cascade, NumPy   Apr 2024 – May 2024
- Built a real-time facial recognition system using OpenCV and Haar Cascade classifiers.
- Captured and processed facial data to train a recognition model with NumPy arrays.
- Implemented face detection and matching for basic authentication purposes.

MedXpert | HTML,CSS,JavaScript,PHP,XAMPP(MYSQL database)   June 2023 – Aug. 2023
- Developed a responsive website for browsing and ordering medicines online.
- Integrated user login/signup and cart system using PHP and MySQL.
- Displayed medicine details with image ,price, usesa and composition in a clean UI

Education

University of Mumbai	Mumbai, Maharashtra
Bachelor of Engineering in Computer Engineering	CGPA 8.20
Kedarling high School And junior College kadgaon(HSC)	Kolhapur, Maharashtra
Higher Secondary	Percentage 84.17%

Experience