PRANAV JADHAV

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Profile

Enthusiastic and Self-motivated with a strong foundation in programming principles and a passion for learning and innovation.

Education

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*	Sinhgad College of Engineering, Pune		2021 - 2024
	 Bachelor of Engineering Informat 	on Technology CGPA: 7.79	
*	Jaihind Comprehensive Educational Institute's Jaihind Polytechnic, Kuran		2018 - 2021
	Diploma - Computer Engineering MSBTE Percentage: 94.00		
*	G.R.P.S. Vidyamandir, Narayangaon		2017 - 2018
	• SSC Percentage: 83.60		

Skills

C | C++ | Java | Python | MySQL | HTML | CSS | JavaScript | NodeJS | ExpressJS | React | Git

Work Experience

❖ Adroit Monkey | Web Developer Intern

Feb'23 - May'23

- Participated in developing two company websites, showcasing my adeptness in comprehending intricate requirements.
- Developed visually captivating and interactive web pages for websites and web applications from scratch in collaboration with the design team.
- Technologies worked on: HTML, CSS, JavaScript, NodeJS, React, MongoDB, Git.

Projects

Al Body, Face, and Motion Detection with Python and Mediapipe

Dec'22

- I have successfully configured and integrated Mediapipe, demonstrating hands-on expertise in designing advanced computer vision libraries.
- Employed OpenCV to seamlessly capture real-time video feed from the webcam, highlighting my practical skills in working with multimedia input.
- Skillfully implemented facial landmark detection, body pose estimation, and hand pose recognition using Mediapipe Holistic, showcasing my proficiency in applying complex algorithms to extract meaningful information from visual data.
- Created intuitive visualizations that effectively showcased facial landmarks, body poses, and hand gestures, underscoring my ability to present data clearly and engagingly.

❖ PharmEasy Dec'22

- Led the designing and implementation of a user-friendly E-commerce website specializing in pharmaceutical products.
- Designed an intuitive interface for easy navigation and secure online purchasing.
- Integrated a robust backend system to manage inventory, orders, and customer information, ensuring smooth transaction processing.
- Tech Stack: HTML, CSS, JavaScript, PHP, MySQL.

❖ Social Media Dashboard

Nov'23

- Developed a social media dashboard aggregating data from various APIs (e.g., Twitter, Instagram) to display userspecific information.
- Implemented personalized dashboards for users.
- Tech Stacks: HTML, CSS, JavaScript, React, NodeJS, MongoDB.

Academic and Extracurricular Achievements

❖ Technophilia-2020: - Secured 3rd rank in a state-level technical competition organized by Jaihind Polytechnic.