Prashant Randiwe | Male, 23

EDUCATION					
B. Tech	G.H Raisoni College of Engineering	**8.6 CGPA**	**Top 5%**		2023
Class XII	Yashoda Junior College	**61.08%**	**-**		2019
Class X	Yashoda High School	**83.4**	**-**		2017

TECHNICAL SKILLS

Language	• Python Programming • JavaScript • SQL
Frameworks	• Django
Web Technologies	• HTML5, CSS3 • Bootstrap • AJAX
Databases	• MySQL • DB SQLite • PostgreSQL
Version Control	• GIT • GitHub
Operating System	• Windows • Linux
Text Editors	• VSCode • PyCharm

WORK EXPERIENCE & INTERNSHIPS

Tech-Intern Raycura Medical Technologies	• As a web development intern, I designed and built an engaging front end using HTML, CSS, Bootstrap, and JavaScript. Additionally, I gained hands-on experience in backend development using Django, creating robust APIs, handling user authentication and authorization, and deploying the application. I also honed my skills in database management, using DBSuilte to store and retrieve data efficiently. Overall, this internship provided me with a comprehensive understanding of full-stack web development and enhanced my ability to create dynamic and user-friendly web applications.	2023
Frontend Developer-intern Sparks Foundation	• During my 1-month internship, I had the opportunity to design and develop a payment gateway method. I utilized my design skills to create an intuitive user interface, and my programming skills to develop a secure payment processing system. Through this experience, I gained practical knowledge of payment gateways.	2021

POSITIONS OF RESPONSIBILITY

Institute	**Class Representative**	• As a Class Representative for all four years of my engineering college, I have gained valuable leadership, communication, and problem-solving skills. In this role, I have been responsible for representing the views and opinions of my classmates to the faculty and administration, as well as communicating important information and updates back to my classmates.	Year
	Final Year Project Leader	• Our final year project aimed to develop a smart shopping cart that simplifies the shopping experience for customers. As the leader of our group, we successfully built a cart that automatically scans products using barcodes when they are added to the cart. The price and quality of each item are displayed on an LED screen mounted on the cart and a mobile application that we developed using the MIT app builder website. With our smart shopping cart, customers can easily track their purchases and avoid the hassle of manually inputting item prices and quantities.	

QUALITIES

Problem-Solving	• Knack for debugging and Problem-solving Skills	Year
Good Communicator	• Good communication with an innovative mindset and forward-thinking	
Adaptability and Fast Learner	• As a Tech enthusiast I am always excited about the upcoming changes and innovation. So, I always Keep an eye on current trends in the industry and adapt to the most efficient solution/method.	
Leadership and Team Player	• Always been a team player and effectively managed a team with great results	
Institute Lead	• Class Representative of the class for the entire four years and got reorganization for talent in web development during the final year of college as ranked 1st in a workshop.	