

DHANANJAY NIKAM

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About Me

Computer Engineering student at P.E.S Modern College of Engineering . Pune. Aiming to leverage proven critical thinking, multitasking, and problem-solving skills to successfully fill the Software Engineer role at your company.

Education

P.E.S Modern College Of Engineering Pune Pune, India
Bachelor Of Engineering in Computer Engineering; • 8.15 2023 - Present

Jr College of Science ,Arts,Commerce And Vocational Rahimatpur. Satara, India
Higher Secondary School; Percentage: 91.83 Aug. 2020 - May 2021

Experience

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- Software Engineer Intern – Oasis Infobyte Pune,India July 2023 - Present Working with the Team. To Wrote frontEnd and backEnd code to call the APIs and integrated the changes in main product. TechStack: HTML, CSS, JSON, JavaScript, ReactJs, C++
 - Aws virtual cloud Intern-Interned at Aws Academy of Cloud Architecture,gaining hands-on experience in cloud technologies and skills in architecting scalable and resilient solutions.

Projects

- Pizza Shop (Githnb)

Developed a dynamic and user-friendly Pizza Web Shop as a personal project. Implemented features such as an interactive menu, order processing system, and secure payment gateway integration, creating a seamless online shopping experience for pizza enthusiasts. Utilized HTML, CSS, JavaScript, and backend technologies to ensure a responsive and engaging web application.

TechStack: HTML, CSS, JavaScript, NodeJS, MongoDB,ReactJs,Paypal API.

WebSite Link: <https://pizza-mern-stack-app.onrender.com>

- Ecommerce web App (Github)

Designed and implemented a robust E-commerce website, incorporating user-friendly interfaces, secure payment gateways, and intuitive navigation. Developed using HTML, CSS, and JavaScript for the frontend, and integrated with a backend system for efficient order processing. The project aimed to provide a seamless and secure online shopping experience for customers.

TechStack: HTML, CSS, JavaScript, ReactJS, Node.JS, MaterialUI,

WebSite Link:- <https://ecommerce-app-ot9z.onrender.com>

- Doctor Appointment Web App (Githllb)

Developed a Doctor Appointment Web application facilitating streamlined scheduling for patients. Integrated features for user authentication, appointment booking, and real-time availability updates.

TechStack: HTML, CSS, JavaScript, ReactJs,NodeJs.

Skills

- Languages : C, C++, Python, Java, SQL
- Web Technologies: HTML3. CSS, Bootstrap, JavaScript, React JS, NodeJS
- Database : MYSQL, MongoDB.
- Relevant Courses: Data Structures, Algorithmic Analysis, Operating Systems, Database Management Systems, Computer Networks, Cloud Computing , System Softwares, Software Engineering
- Solve 300+ coding questions on leetcode.

Extra Curricular Activities

- Coordinator at Mcoe Nss Committee

Worked as Coordinator and ran Social activity called 'UTKARSH' in which taught students from a rural areas.