Snehank Patil

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EDUCATION

University Of Pune, B.E. Computer Engineering

Aug 2020 - May 2024, CGPA - 8.3

Maharashtra State Board, HSC

Percentage - 83%

Maharashtra State Board, SSC

Percentage - 93%

SKILLS

Programming Languages: Python 3.x, C++, core JAVA

Database : MongoDB ,SQL (Relational database)

Others: :Object Oriented Development, Problem Solving, Operating system, Computer

Networking ,Microsoft Office (Power Point ,Word, Excel),GIT ,

ReactJS API ,Express.js ,Microsoft Power BI ,SDLC , Understanding of Functional / Technical Area , Communication Skills , Team Player, Result Orientation , Integrity, Customer Focus , Learning, Agility, Adaptability, Teamwork, Initiative, Innovation,

Problem Solving, Commitment

PROJECTS

'Book Town ' a comprehensive e-commerce website for book purchasing

Github

- Implemented a user-friendly interface using HTML, CSS, Bootstrap Tailwind and vanilla JavaScript.
- Integrated advanced functionalities including a search feature and robust user account management system.
- Incorporated a seamless order placement and payment integration system for efficient and reliable transactions. Enabled user authentication and authorization to ensure secure access and personalized user experiences.

E-Commerce Website for Fashion Accessories

Github

- Developed an e-commerce platform for fashion accessories using HTML, Tailwind CSS, JS, React
- Dynamic data rendering via RESTful APIs for real-time updates.
- Utilized Redux for effective state management, facilitating seamless data and function across components
- Designed a modular and scalable codebase, ensuring easy future updates and feature additions.

An Exact clone of the Razorpay Official Website UI, built using the HTML & Tailwind CSS.

Github

- Responsive user interfaces that seamlessly ensure optimal user experience across platforms.
- Proficient in Tailwind CSS for rapid, scalable web application styling, prioritizing code readability and maintainability

CERTIFICATION

- IBM Data Science Certification Coursera
- MongoDB complete dev. Guide Udemy

EXTRA CURRICULAR

- Participated in Blind Coding Competition and Hackathon on intercollege level
- ACES member