PRINCE DHAMECHA

SOFTWARE DEVELOPER

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SKILLS

Programming Languages: C/C++, JavaScript, Java, Python
Technologies: Html, CSS, React.js, Node.js, Express.js, Django, .Net, Spring boot, APIs, Tailwind CSS, Bootstrap, Material UI
Databases: MongoDB, MySQL, Sanity.IO
Tools: Git, GitHub, Visual Studio Code, Visual Studio, IntelliJ, Netlify, Render, Rapid API, Postman, Google Colab
Others: DSA, OOPs, CN, DBMS, OS.

EDUCATION

Dharmsinh Desai University — AUG 2020 – Expected MAY 2024
Bachelor of Technology in Computer Engineering – Current CPI: 8.33

The School of Science — JUN 2018 – MAR 2020
HSC – 95.7PR (78%)

PROFESSIONAL EXPERIENCE

Backend Development Intern — FEB 2023 – APR 2023
ANSRCOACH — certificate

- Developed various APIs for Razorpay payment gateways, 2-Factor authentication, Quizzes, Courses, Blogs, Newsletters, etc.
- Fostered strong teamwork and communication skills by seamlessly integrating developed APIs into the platform's user interface in collaboration with front-end developers, emphasizing attention to quality and efficiency.

ACTIVITIES AND LEADERSHIP

Web Development Team Member — SEP 2022 – PRESENT
Google Developer Student Club - DDU

- Project admin during Hacktoberfest, organized various events and live workshops for students.

Web Lead — NOV 2022 – FEB 2023
DUHACKS2.0 – A National Level Hackathon

- Demonstrated leadership skills by leading a team of 3 people to develop an official hackathon website. Showcased the ability to effectively coordinate and delegate tasks, ensuring the successful completion of the project. Maintained constant contact with the sponsorship and management team to ensure the website remained up to date.

ACHIEVEMENTS

Solving For India Hackathon — certificate

- Achieved victory at the institute level and had honor of representing the university at a regional level hackathon organized by GeeksforGeeks in collaboration with Google Cloud and AMD.

ChatHacks — Project Link

- Winner of "Most Creative Use of GitHub" in hackathon organized by Major League Hacking (MLH).

PROJECTS

Stock Market App — GitHub | Live Demo

- One-stop solution for financial education with practical learning and a rich user interface where the goal is to spread financial awareness in youth. The platform provides a simulated stock market where users can practice trading and it offers real-time stock data of NSE and NYSE, Also the platform introduces prototype of an innovative lending system.
- Showcased the ability to simplify complex topic and present them in an engaging manner.
- Tech: MERN Stack, Tailwind CSS, Syncfusion, YahooFinance API, NewsData API, etc.

Mood Mate — GitHub | Live Demo

- A real-time chatting platform where users can chat anonymously with random strangers who align with their moods and preferences.
- Tech: React.Js, Tailwind CSS, .Net Core, SignalR etc.

Discussion Forum — GitHub | Live Demo

- A query-solving platform where users can post their queries and get answers from all over the world.
- Tech: Django, Python, HTML, CSS, JavaScript, etc.

Scheduling Algorithms in Java — GitHub

- Implemented different CPU scheduling algorithms including FCFS, SJF, SRTF, and Round Robin for operating system in java and generated Gantt chart along with performance matrix.
- Tech: Java, Operating System.

EXTRACURRICULAR ACTIVITIES

- In the third year of college, initiated and managed food delivery startup aimed at providing quality food in Nadiad. Demonstrated entrepreneurial skills by identifying a market need and taking proactive steps to address it. Established the startup by hiring and managing a team of 4 individuals.