Vineet Soni

Unnao, Uttar Pradesh, India

☑G-Mail └+91 7753835932 inLinkedIn ◯Github ◯Portfolio

EDUCATION

Jaypee University Of Engineering And Technology, Guna, Madhya Pradesh

Bachelors of Technology in Computer Science

August 2021 — Present CGPA 8.8

Adarsh Vidya Mandir, Unnao, Uttar Pradesh

12th

April 2019 — March 2020 87%

Adarsh Vidya Mandir, Unnao, Uttar Pradesh

April 2017 — March 2018

10th

83.4%

TECHNICAL SKILLS

• Languages: C, C++, Python, JavaScript, Hypertext Markup Language (HTML), Cascading Style Sheets (CSS)

- Frameworks/Libraries: React.js, Node.js, MongoDB, Express, Tailwind CSS
- Tools/Platforms: Git, GitHub, VS Code
- Related Course Work: Data Structure and Algorithms, DBMS, Operating System, Computer Networks

ACHIEVEMENTS

- 2 Star at Codechef (Max 1472)
- Achieved 5 star in C++ on Hackerrank
- Solved 126+ problems on GFG and 140+ problems on Leetcode
- Expert at Coding Ninjas
- Solved more than 600 problems across platforms

PROJECTS

Bhojan Express - Food Delivery Platform — GitHub

Jan 2024

- Bhojan Express is built on the robust MERN stack (MongoDB, Express.js, React.js, Node.js) with the power of Redux, seamlessly integrating cutting-edge technologies to provide users with a modern and efficient food ordering experience.
- The platform ensures secure and trustworthy user interactions, offers an **interactive shopping cart** powered by Redux for a dynamic shopping experience, and provides a **personalized dashboard** tailored to individual preferences and order history.
- Engineered to adapt to evolving user needs and accommodate future feature expansions, Bhojan Express ensures scalability and future enhancements to keep the platform relevant and up-to-date.

${f Cryptopod}$ - ${\it Cryptocurrency\ Dashboard}$ — ${\it GitHub}$

Nov 2023

- Cryptopod, powered by the **BERN** stack (**Blockchain**, **Express.js**, **React.js**, **Node.js**), seamlessly integrates blockchain technology into modern web practices. The platform offers key features such as **chart visualization**, **historical data analysis**, **wallet overview**, and a user interface designed to enhance the user experience.
- Utilizing the **BERN** stack, **Truffle**, and **Web3.js** for blockchain interactions, Cryptopod implements robust security measures leveraging blockchain's decentralized nature to ensure secure user interactions.
- Engineered to accommodate future enhancements and expansions, Cryptopod is designed with scalability in mind to keep the platform relevant and adaptable to evolving user needs.

Portfolio Website - My personal portfolio website — GitHub — Link

Feb 2024

- My personal portfolio website, built using HTML, CSS, and JavaScript is a showcase of my skills, projects, and experiences.
 It offers visitors an intuitive and visually appealing platform to explore my background and accomplishments in software development.
- Comprehensive representation of My Skills, Experiences, and Projects. A dedicated section showcases my projects, highlighting their features, technologies used, and my contributions.
- Built on HTML, CSS, and JavaScript and is fully responsive.

PROFILE LINKS

- GitHub
- CodeChef
- $\bullet \ \ Geeks for Geeks$
- LeetCode
- Coding Ninjas