Anshu Joshi

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Portfolio: Anshu Joshi

EDUCATION

Indian Institute of Information Technology, Gwalior	Madhya Pradesh, India
Bachelor of Technology in Computer Science , CGPA : 8.27	*2021 - Expected May 2025*

EXPERIENCE

Dashwave View — July 2023 – Present
Frontend developer Internship — *Remote*
- Worked on coding and implementing new componenets of the website from scratch in **ReactJS**, achieving overall accessibility of the website to 97%.
- Explored tools such as **Jira** for issue and bug tracking.

Freelance — June 2023 – July 2023
Full stack developer — *Remote*
- Developed responsive frontend using React, Typescript, and Tailwind CSS.
- Improved SEO with meta tags and structured data for 93% accessibility.
- Collaborated on efficient **backend integration** and API design.
- Automated data uploads of 10+ CSV files, ensuring data validation and error handling .

Blinkstore View — Jan 2023 – Feb 2023
Full stack developer internship — *Remote*
- Extended **Vue.js and Node.js** functionality by implementing new features to enhance application capabilities.
- Integrated **Google Analytics and ShareChat pixel tracking** for advanced data analytics and performance insights.
- Efficiently managed user orders with multiple Node.js APIs, reducing redundancy by 1.5x.
- Automated 10,000+ user data management in Google Sheets using App Script.

PROJECTS

De-Medic | *Solidity, Ethereum, Infura, Ethers, ReactJS, NodeJS* View — June 2023 – Present
- Created a decentralized medical records DApp using **Solidity, Ethereum, and IPFS**.
- Designed a secure Ethereum smart contract for **automatic patient-to-doctor** payments upon successful appointment bookings, ensuring tamper-resistant and transparent transactions.
- Tested contracts on **sepolia** testnet
- Utilized MongoDB for efficient off-chain storage, optimizing blockchain use.
- Integrated **geolocation-based** doctor search, appointment booking for an online platform.

Sporty-PHY | *ReactJS, NodeJS, MongoDB, ExpressJS, Google cloud, Socket.io* View — April 2023 – May 2023
- Created a responsive sports platform with **React, plain CSS, NodeJS, and MongoDB.**
- Integrated cryptographic **SHA-256 algorithm.**
- Enabled **geospatial** search for nearby sport enthusiasts using MongoDB.
- Incorporated features using **Razorpay, EmailJS, Redux, JWT, Nodemailer, and socket.io.**

Un-Fold | *HTML, CSS, Vanilla Javascript, NodeJS, ExpressJS, PostgreSQL* View — Oct 2022 – Nov 2022
- Engineered a responsive blogging platform using above technologies. Achieved a **75% performance enhancement** through meticulous design, coding, and comprehensive testing.
- Enabled users to create, edit, and delete personal blogs, fostering interaction through features like likes, comments, bookmarking, and more.
- Successfully deployed the blogging platform on the **render platform.**

TECHNICAL SKILLS

Languages: Typescript, Javascript, C, C++, Solidity
Frameworks/Libraries: ReactJS, ReduxJS, NodeJS, ExpressJS, MongoDB, PostgreSQL, Material-UI, TailwindCSS, Hardhat, EthersJS, Web3
Developer Tools: Git, Google Cloud Platform, VS Code, Github, Jira, Postman

ACTIVITIES — ACHIEVEMENTS

- Placement representative @IIIT Gwalior
- **300+ quetions** solved in Leetcode+GFG.
- **GFG Solving for India Hackathon** regionlist, (#1 in institute level)
- Conducted a session on getting **hands-on with Blockchain for 15+ govt. officials** - May 2023
- Secured **1st position** in the college's Web-Kriti Hackathon, organized by the tech club AASF.
- Earned **1st position** as an open-source contributor in git-init-foss by AASF in October 2022.
- Contributed to **10+ organizations** in Hacktoberfest 2022, October 2022
- **Global Rank 26** in April long 2022 on codechef. April-2022