Anshika Bundela

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in Anshika Bundela   ⚬ LAV1E

Education

RGPV University *july 2020 – june 2024*
B.Tech in Computer Science
- GPA: 8.6

Experience

FrontEnd Developer *Aug 2024 – Present*
[Mendzone](#)
- **Developed Responsive UI:** Built modern, intuitive, and fully responsive user interfaces using React and Tailwind CSS, ensuring cross-device compatibility.
- **Seamless API Integration**: Integrated backend APIs efficiently, optimizing data flow and enhancing application performance.
- **Optimized Performance and User Experience:** Focused on clean code practices, reusability, and state management for scalable and high-performance applications.
- **Spearheaded** frontend development for an **insurance project**, building dynamic UI components for optimal performance, accessibility, and user experience.
- **Managed entry-level Java backend development**, handling server-side logic, API integrations, and performance optimization.

FrontEnd Developer Intern *June 2023 – Aug 2023*
Printila services private limited
- Hands-on React Development: Learned to build responsive and user-friendly web applications.
- Team Collaboration: Gained experience in feature implementation and API integration.

Skills

Languages: JavaScript, Java, SQL.
Front-End Technologies: React.js ,HTML ,CSS ,Tailwindcss, Bootstrap, Redux.
Version Control: Git and Github.
Computer Science Fundamentals : Data Structures and Algorithms (DSA) .

Projects

Virtual Currency *Preview* ↗ Github ↗
- Real-time Filtering and Sorting with Debouncing – Dynamically updates cryptocurrency data based on user input while allowing seamless sorting by market capitalization or 24-hour percentage change, optimizing performance with debouncing.
- Tools Used: HTML , CSS , JavaScript

Medical Website Preview ↗ *Github* ↗
- Developed a fully responsive **medical website** using **React and JavaScript**, ensuring seamless user experience across devices.
- Tools Used: React.js , JavaScript

Achievements

- Completed the 30 days React.js challenge on Linkedin.
- Won a **contest** for my final-year major project, an **AI-powered image generator**, which showcases innovation and technical expertise.