Arjun Bhadoria

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Skills

Programming language: HTML, CSS, JavaScript, Java, SQL

Libraries and Framework: Bootstrap, Tailwind, React, And Angular

Tools: VSCode, Eclipse, GIT

Other Skills: DSA

Experience

Frontend Developer

TCS. Indore, Madhya Pradesh

July 2021- Present

- Developed a GIS application, implementing and modifying GIS toolbars to create a user-friendly interface
- Enhanced website interactivity by integrating JavaScript for dynamic content updates and user interactions.
- Contributed to a 15% increase in user base through effective design strategies.
- Achieved a 10% reduction in response time by optimizing code and performance.
- Actively participated in Scrum and Agile meetings to ensure timely project delivery.

Frontend Developer Intern

PNInfosys • Gwalior, Madhya Pradesh

April 2023 - Sep 2023

- Designed and implemented responsive user interfaces for web applications using interfaces for web applications using HTML, CSS, Bootstrap, JavaScript, React and Angular.
- Improved website interactivity by utilizing JavaScript to enable dynamic content updates and facilitate user interactions.
- Conducted usability testing to gather feedback and make iterative improvements based on user experience insights.
- Implemented best practices for optimizing website performance, including minimizing load times and improving responsiveness.

Projects

- CourseWish an innovative online learning platform, leveraging frontend skills in HTML, CSS, JavaScript. (https://github.com/Arjun9904/CourseWish.github.io)
- Created a static **online bookstore** website using HTML and CSS, featuring an intuitive layout and responsive design for enhanced user experience.

Education

Bachelor of Computer Applications

Prestige Institute of Management • Gwalior, Madhya Pradesh 07/2021

- Percentage 76.4%
- Awarded for best startup idea at the GALA fair in 2020.

Certifications

- Web Development with HTML, CSS, JavaScript Essentials via Coursera
- Introduction to Front-End Development via Coursera

•	Programming with JavaScript via Coursera	