

Anshuman Srivastava

Front-End Engineer

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PROFESSIONAL SUMMARY

Front-End Engineer with 4+ years of experience in building scalable, responsive web applications. Proficient in React.js, JavaScript (ES6+), HTML5, CSS3, and Python. Skilled in creating reusable UI components, optimizing application performance, and implementing SEO-friendly designs. Experienced in API integration and cross-browser compatibility. Recognized for delivering high-quality projects on time and mentoring junior developers.

WORK EXPERIENCE

Quant Insites, Florida (Remote)

Software Engineer

May 2023 – Present

- Created adaptive HTML/CSS frameworks for rapid website deployment which led to increased load speed by approximately 30%, enhancing overall user experience as reflected in reduced customer complaints regarding performance issues.
- Automated the creation of 1000+ websites using Python and OpenAI integration.
- Developed the MediaFinderTool using Python and AWS, automating the sourcing of over 1,000 relevant stock images for web projects; improved efficiency by reducing manual effort and meeting tight project deadlines.
- Converted over 10+ Figma designs into functional, pixel-perfect websites and deployed them on Netlify; ensured design accuracy, responsiveness, and enhanced user engagement across devices.

Accenture, Mumbai (Remote)

Software Engineer

March 2023 – April 2023

- Enhanced application performance using React.js and Redux, reducing page load times by 20%.
- Collaborated with cross-functional teams, including designers and backend developers, to deliver scalable and user-centric solutions; improved project efficiency by aligning technical implementation with user requirements and business goals.

Associate Software Engineer

February 2021 – February 2023

- Resolved 500+ UI issues and led UI enhancement projects using modern libraries and frameworks.
 - Redesigned folder structures and optimized application architecture, enhancing scalability and maintainability; reduced code complexity by 30% and improved developer onboarding efficiency.
 - Mentored 5+ junior developers and conducted 100+ code reviews, ensuring adherence to best practices and improving code quality; fostered a collaborative environment that enhanced team productivity and skill development.
 - Delivered over 15+ customer-friendly designs tailored to stakeholder inputs, ensuring responsiveness and usability across devices; increased user satisfaction ratings by incorporating real-time feedback into the design process.
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TECHNICAL SKILLS

- **Languages:** JavaScript (ES6+), HTML5, CSS3, Python, Java
 - **Frameworks & Libraries:** React.js, Redux, Bootstrap, Tailwind CSS
 - **Tools:** Figma, Netlify, AWS, Azure, GitHub
 - **Methodologies:** Agile Development, Component-Based Architecture, Responsive Design
 - **Other Skills:** API Integration, Cross-Browser Compatibility, Performance Optimization
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EDUCATION

Sir M. Visvesvaraya Institute of Technology, Bangalore

Bachelor of Engineering, Electrical and Electronics Engineering (Java and Python electives)
August 2016 – September 2020 | CGPA: 7.3

PROJECTS

Bulk Website Automation

- Automated the production of 1000+ websites using OpenAI and Python, ensuring consistency and localization.

MediaFinderTool

- Developed a Python-based tool integrated with AWS to automate the sourcing of stock images for large-scale web projects, improving efficiency and reducing manual effort by 30%.

Responsive Web Designs

- Developed and deployed over 10+ responsive web templates using HTML, CSS, and JavaScript, enhancing user experience across devices while ensuring cross-browser compatibility to meet diverse client needs.
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CERTIFICATIONS

- Python Programming (Microsoft)
 - Web Development (Internshala)
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AWARDS

- **Quant Insites:** 110% Bonus for Outstanding Quarterly Performance (*October 2023*)
 - **Accenture:** Sparkling Star Award for ownership of enhancement projects.
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KEYWORDS

Front-End Engineer, React.js, JavaScript, HTML5, CSS3, Python, Responsive Design, API Integration, Cross-Browser Compatibility, SEO, Agile, Figma, AWS, Netlify, GitHub, Performance Optimization