

AGNI CHATURVEDI

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SUMMARY:

Web Developer with 3.5 years of experience in developing responsive websites with cross browser compatibility. Technology enthusiast competent with UI development, front-end tools, and web technologies.

TECHNICAL SKILLS SUMMARY:

- **Programming Languages:** JavaScript, HTML/HTML5, CSS3/ SCSS, SASS, TypeScript, jQuery, Java, SQL
- **Frameworks and Databases:** React, Node, Boot Strap, Vue JS, Next JS, Stencil JS, Grape JS, Content Management System (CMS), Drupal, Adobe Experience Manager (AEM), MongoDB, MySQL
- **Software and Tools:** AWS, Cloud, REST API, Postman, Figma, Zeplin, Adobe XD, Adobe Photoshop, JIRA, GitHub, Confluence, Eclipse, NetBeans, Visual Studio, Hugo server, Edison Lite
- **Other Skills:** Micro services, JSON, XML, AJAX, APIs/API Integration, UI/UX development, UI/UX design, Agile Methodologies, Web Analytics, Software development lifecycle, Unit testing, Problem Solving skills.

PROFESSIONAL EXPERIENCE:

Web Developer, TATA Consultancy Services (Client: Pfizer Inc) – Pune MH

Feb 2020 - Current

- Developed responsive websites and web interfaces using HTML5, CSS3/SASS, JavaScript, and Content Management System (CMS) like Adobe Experience Manager (AEM) and Drupal with cross browser compatibility.
- Enhanced and built web components for client framework (Canvas) using React, TypeScript, Node JS, Stencil JS, Grape JS and SCSS.
- Implemented REST APIs and Micro services for complex functionalities.
- Optimized web interfaces to accelerate maximum speed, scalability, site performance and accessibility following ADA guidelines.
- Led UI team throughout the software development lifecycle. Analyzed the UI/UX design files using Figma, Zeplin, Photoshop, Adobe XD, etc. until deployment of the website into production.
- Mentored the new team members by conducting the knowledge sharing sessions and helped with the initial onboarding and environment setup activities.
- Collaborated with cross-functional teams to gather requirements, produce plans, and ensured that our solutions meet the highest standards of quality and functionality.
- Followed Agile development practices and followed a test-driven approach for a defect free delivery.

EDUCATION:

Northeastern University – Boston, MA

Expected May 2025

Master of Science in Software Engineering Systems

Courses: Web Design/User Experience Engineering, User Experience Design and Testing, Network Structures and Cloud Computing, Object Oriented Design in Java

Rajiv Gandhi Prudyogiki Vishwavidyalaya – Jabalpur, MP

July 2018

Bachelor of Engineering in Computer Science

Courses: Web Design, Database management System, Data Structures, Object Oriented Programming Language, Operating Systems