Abhijit Gore

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Linkedin | GitHub | Medium | HackerRank

Pune, Maharashtra - 411057, India

PROFESSIONAL SUMMARY

Full Stack Developer | AWS Certified | 3.5 Years of Experience Builds high-performance, scalable, and secure applications using Angular, React, TypeScript, JavaScript, and Spring Boot. Expert in crafting clean, responsive UIs with Tailwind CSS and Angular Material, backed by robust APIs and AWS-powered deployments. Delivers production-ready features fast, boosts performance, and drives seamless collaboration in Agile teams.

SKILLS

- **Programming Languages:** JavaScript, TypeScript, Java
- **Frontend Development:** Angular, React, HTML, CSS, Bootstrap, RxJS, NgRx, Tailwind CSS, Redux, RESTful APIs, Webpack, cross-platform development, Next.js, SASS, LESS, GraphQL, Three.js, D3.js, Jest
- **Backend Development:** Spring Boot, MySQL, REST APIs, API integration
- **Version Control:** Git, Bitbucket
- **Other Tools:** AWS (EC2, S3, Lambda), Netlify, Postman, GitHub Actions, JIRA, Figma, Maven
- **Udemy Courses:** NgRx, Angular Complete Guide, Level Up JavaScript, Responsive Web Design Essentials

EDUCATION

- **Pune University** — *Apr 2018 – May 2022*
  BE in Computer Science — Pune, India
  ◦ CGPA: 8.87 / 10 (84%)

- **Pune University** — *Mar 2016 - Apr 2018*
  Higher Secondary Certificate (HSC) — Loni, India
  ◦ CGPA: 7.3 / 10 (73%)

EXPERIENCE

- **Synechron Technologies [🌐]** — *Sep 2022 – Present*
  Associate Software Developer — Pune, India
  ◦ **Tech Stack:** JavaScript, TypeScript, HTML, CSS, JSON, Angular, React, Spring Boot, Git, AWS, MySQL
  ◦ Developed a secure and efficient user entitlement solution, reducing manual processing time by 60% and significantly enhancing user experience.
  ◦ Improved development efficiency by collaborating with backend developers and API teams, employing Agile methodologies for faster issue resolution and optimized user interactions.
  ◦ Increased application stability by designing and executing comprehensive unit tests, decreasing deployment errors by 40%.
  ◦ Implemented data validation processes using Angular Reactive Forms, increasing data accuracy and integrity by 30%, minimizing errors in user-facing applications.
  ◦ Optimized code performance through refactoring and best practices, utilizing performance profiling tools, reducing load times by 25% and enhancing user satisfaction.
  ◦ Created authentication mechanisms to establish secure, role-based access control for both internal and external users, significantly enhancing overall security.

- **JPMorgan Chase & Co. [🌐]** — *Apr 2022 – Sep 2022*
  Software Developer Intern — Remote
  ◦ **Tech Stack:** HTML, CSS, JavaScript, AWS, Angular, Node.js, REST APIs
  ◦ Developed reusable UI components to improve consistency and reduce development time by 20%.
  ◦ Contributed to frontend development by utilizing HTML, CSS, and JavaScript to enhance user interfaces, improving usability and performance across multiple platforms.
  ◦ Built cloud-based applications on AWS, enabling scalable and efficient service deployment.

PROJECTS

• Onboarded Resource Management Tool *Mar 2023 - Oct 2023*
Tools: Angular, PrimeNG, NgRx, Spring Boot, REST APIs [🔗]
◦ Developed a full-stack application to streamline employee onboarding, using Angular with PrimeNG for an interactive UI and integrated state management via NgRx for efficient data flow.
◦ Built backend APIs with Spring Boot to handle user management, document processing, and role-based access, ensuring secure and scalable onboarding processes.
◦ Enhanced application performance and user experience with optimized UI components and efficient state handling.

• Food Order App *Dec 2024*
Tools: React.js, JavaScript, HTML5, CSS3, Bootstrap/Tailwind CSS, Redux, Fetch, Git, GitHub [🔗]
◦ Developed a responsive Food Order Web App using React.js to allow users to browse menus, add items to cart, and place orders seamlessly.
◦ Implemented component-based architecture to manage UI efficiently with functional components and React Hooks (useState, useEffect).
◦ Designed user-friendly UI using CSS3, Tailwind CSS, ensuring mobile responsiveness.
◦ Enabled form validation and smooth user interactions through controlled components.

• LinkedIn Job Apply Bot *Nov 2024*
Tools: Node.js, Puppeteer, JavaScript, LinkedIn DOM Automation, Play-Sound [🔗]
◦ Built a Node.js automation bot using Puppeteer to auto-login into LinkedIn and apply to multiple "Easy Apply" job postings based on location and keyword filters.
◦ Implemented browser automation workflows including DOM selection, form autofill (name, email, phone), and job link scraping.
◦ Integrated audio feedback using the Play-Sound module to confirm successful applications during the script runtime.
◦ Reduced manual job application time significantly, improving job reach and response rate.
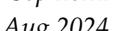
CERTIFICATIONS

• AWS Certified DevOps Engineer - Professional	*Dec 2024*
• AWS Certified Solutions Architect - Associate	*Sep 2024*
• AWS Certified Developer - Associate	*Aug 2024*
• Microsoft Certified Developer - Associate	*Aug 2023*
• Level-Up : JavaScript	*Apr 2023*
• Microsoft Certified: Azure AI Engineer Associate	*Oct 2025*
• Oracle AI Vector Search Certified Professional	*Oct 2025*
• OCI 2025 Certified AI Foundations Associate	*Oct 2025*
• OCI 2025 Certified Generative AI Professional	*Oct 2025*
• Databricks Academy Accreditation – Generative AI Fundamentals	*Sep 2025*
• Databricks Certified Generative AI Engineer Associate	*Sep 2025*
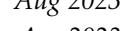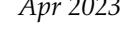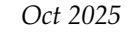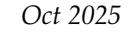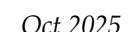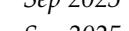
HONORS AND AWARDS

• Star Performer Award *Apr 2023*
Synechron Technologies
◦ Played a key role in client satisfaction through effective collaboration, innovation, and clean code practices.

• Employee of the Month *Nov 2024*
Synechron Technologies
◦ Recognized for consistently delivering high-impact frontend solutions with Angular and React under tight deadlines.

PUBLICATIONS C=Conference, J=Journal, P=Patent, S=In Submission, T=Thesis

[J.1] Abhijit Gore, et al. (2022). **Intelligent Tourist Guide Using Django**. *Journal of Emerging Technologies and Innovative Research (JETIR)*, Vol. 9, Issue 4, pp. g456–g463. ISSN: 2349-5162. Publisher: IJ Publication.

[T.1] Abhijit Gore. (2024). **JavaScript Interview Questions – Practical Scenarios and Tips**. *Medium*, April 2024.

[T.1] Abhijit Gore. (2024). **Frontend Development Series – VS Code, Emmet, React, and More**. *Medium Blog Series* (8 Episodes).

ADDITIONAL INFORMATION

Languages: English (Fluent), Hindi (Fluent), Marathi (Native)
Interests: Open Source Contributions, Tech Blogging, UI/UX Design, Traveling, Reading Non-Fiction