Nadeem Ali Mohammed

Front End Developer

Toronto, ON, Canada
[LinkedIn](#) | [GitHub](#) | [Email](#)

Professional Summary

Results-driven Front-End Developer with hands-on experience building and maintaining modern, scalable, and responsive web applications. Proficient in React, Tailwind CSS, and UI component libraries. Currently contributing to real-world product development at Checklick, focusing on design-to-code implementation, responsive UI, and reusable form logic. Adept at process optimization and quality from prior roles in aviation and consulting. Passionate about clean code, accessibility, and delivering intuitive user experiences.

Core Competencies

- **Front-End Development:** HTML, CSS, JavaScript, TypeScript, React, Angular.
- **Design Implementation:** Tailwind CSS, UI/UX Design, Accessibility, Figma, Zeplin, Adobe XD.
- **Tooling & Workflow:** Git, GitHub, Agile/Scrum, VS Code, GitHub Codespaces.
- **Process & Quality:** Statistical Process Control, Lean Principles, Continuous Improvement.

Professional Experience

Front-End Developer Intern
Checklick, Toronto, Canada
May 2025 – Present

- Developed responsive React components using Tailwind CSS to match detailed design specs from Zeplin and Adobe XD.
- Built modular form interfaces, ensuring reusability and validation across multiple modules.
- Refactored state management and UI logic to follow DRY principles, improving maintainability.
- Collaborated closely with senior developers in code reviews and incorporated PR feedback to meet production standards.

Immigration Consultant
Immigration Mentors, Hyderabad, India
Oct 2019 – Aug 2024

- Increased client retention by 25% by streamlining eligibility assessments and enhancing customer service.
- Reduced document processing time by 15% through workflow automation and process optimization.
- Assisted over 100+ clients in securing work permits, study visas, and permanent residency by providing expert consultation and accurate documentation.

Quality Engineer
PCC Aerostructures, Vaughan, Ontario, Canada
Feb 2017 – Aug 2019

- Improved manufacturing efficiency by 20% by implementing Lean methodologies and Six Sigma practices.
- Led a team to enhance compliance with AS9100 and ISO 9001 standards, ensuring high product reliability.
- Utilized statistical process control techniques to identify defects and improve production quality by 30%.

Education

George Brown College	*Postgraduate Certificate in Web Development| 2024 – 2025*
Lambton College	*Postgraduate Certificate in Quality Engineering & Management	2015 – 2017*
Osmania University	*Bachelor's Degree in Electrical and Electronics Engineering	2011 – 2015*