


Hina Farrukh

Web Developer & Designer

 **Ontario, Canada**

 **(647) 286 1299**

 **hfarrukh1299@gmail.c**

 [LinkedIn Profile](#)

Skills

Front-End: HTML5, CSS3,

JavaScript (ES6+),
React.js, Responsive
Design, Sass

Back-End: Node.js,

Express.js, MongoDB,
RESTful APIs, JSON
Testing & Quality:
Cypress, Jasmine, UI
Testing

Design & UX: UX/UI Design,

Accessibility (WCAG
principles), Design
Systems
Tools & Practices: Git,
GitHub, Agile/Scrum,
Technical
Documentation

Additional: C# ASP.NET,

MySQL, IBM Db2, Wix
Development, Canva

Certifications

[MERN Essential Training –
LinkedIn Certificate](#)

[Learn CSS: Transitions and
Animations – Codecademy
Certificate](#)

[Learn CSS – Codecademy
Certificate](#)

[Learn HTML – Codecademy
Certificate](#)

Profile

Creative and detail-oriented **Front-End Web Developer** with experience building **responsive, accessible, and user-centric web applications** using **HTML5, CSS3, JavaScript (ES6+), and React**. Strong background in **UX/UI design, technical documentation, and cross-functional collaboration**, with a passion for clean code, performance optimization, and inclusive digital experiences. Seeking to contribute to **Air Canada's digital transformation initiative**

Experience

Volunteer Web Developer

Trizan | Toronto, ON — Jan 2025 – Jul 2025

- Translated design mockups into responsive and accessible user interfaces
- Built reusable UI components to maintain design consistency and scalability
- Collaborated with designers and back-end developers to integrate APIs
- Contributed to documentation and supported UX/UI improvements
- Followed Agile workflows and best practices for clean, maintainable code

Software Development Intern (Java)

NetSol Technologies | Pakistan — Jun 2016

- Assisted with **Java-based software development tasks**
- Worked in collaborative team environments following structured workflows
- Gained exposure to enterprise development practices and task tracking

Computer Science / ICT Teacher & Technical Resource

Lahore Grammar School — 2016 – 2021

- Designed and delivered coding curriculum (SQL, IBM Db2, ICT)
- Created websites, digital content, and virtual exhibition platforms
- Provided technical support and documentation for virtual learning initiatives

Education

Web Development Certificate (Computer Science)

Humber College

Feb- 2025

Bachelor's Degree(Hons) in Computer Science

The University Of Lahore pk

April– 2016