

MUHAMMAD NAUMAN

naumanbutt2002@gmail.com ♦ +92(342) 682-7224 ♦ Sialkot, Pakistan

[LinkedIn](#) ♦ [Github](#) ♦ [Portfolio](#) ♦ [LeetCode](#)

EDUCATION

Bachelor of Science in Computer Science, University of Gujrat, Main Campus
CGPA: 3.53

July 2024

SKILLS

Programming Languages	HTML, Tailwind CSS, React (Vite), Kotlin, Bootstrap, C#.NET, Python, SQL
Frameworks & Libraries	MERN Stack (MongoDB, Express.js, React, Node.js)
Mobile App Development	Flutter (Dart, Firebase CLI, Provider), Jetpack Compose
Soft Skills	Team Collaboration, Problem-Solving, Communication, Time Management

EXPERIENCE

Intern - Web Designer
Agile Solutions

May 2019 - Sep 2019
Sialkot, Pakistan

- Designed and developed the responsive e-commerce website for client, replicating PowerDentalUSA using HTML, CSS, and Bootstrap.
- Collaborated with the development team to integrate the design into the existing backend, enhancing overall user experience and interface consistency.
- Conducted usability testing to ensure the website's design met the client's requirements and provided a seamless user experience.

Intern - UI/UX Designer
Health Bridge

Nov 2023 - April 2024
Bic, University of Gujrat

- Design the mobile app UIs for the Health Bridge App, focusing on intuitive navigation and user-friendly interfaces to improve patient engagement.
- Created web app UIs, logos, and various promotional materials, significantly boosting the brand's online presence and user interaction.

PROJECTS

Car Rental App - [GitHub Link](#)

The Car Rental Application is a comprehensive mobile solution for car rental services, providing users with seamless rental management, an intuitive interface, and integrated OpenStreetMaps for accurate mapping and navigation. The app is designed with flexibility in mind, allowing easy adaptation for other rental services beyond cars.

Tech Stack: Flutter, Firebase, Bloc, Clean Architecture, OpenStreetMaps

MERN Authentication Web App - [GitHub Link](#)

This web application provides a solid foundation for building authenticated user experiences, featuring Sign In, Sign Up, Profile, Home, and About pages. Users can authenticate through Google or local accounts, with secure JWT-based authentication and protected routes for enhanced security.

Tech Stack: MongoDB, Express, React, Node.js (MERN), Firebase

Point of Sale (POS) - [GitHub Link](#)

Built with C.NET for seamless transactions, inventory management, and secure payment processing. Features include admin and employee login, CRUD operations for products, suppliers, customers, employees, and detailed billing.

Tech Stack: C.NET, MS SQL, MVC