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Summary

Software Engineering student with strong front-end development and database management skills, backed by hands-on project experience in building functional web and mobile applications. Skilled in problem-solving, data handling, and system logic, with structured reporting experience using Excel and Google Sheets and a keen eye for detail. Seeking an entry-level software development opportunity to apply technical skills and contribute to real-world projects.

Core Competencies

- Web Development
- Database Management (SQL & MYSQL)
- Data Handling & Information Management
- Sales Development
- Technical Documentation
- Responsive Web Design & Cross-Browser Compatibility
- Proficiency in Programming
- Mobile App Development (Flutter & Dart)
- Computer Vision & Image Processing (Python, OpenCV)

Projects

EcoTour DB — Eco-Tourism Management System | *HTML, CSS, JavaScript, Database Design*

- Built a full-featured eco-tourism platform managing visitor registration, reservations, guides, and invoicing in one system.
- Designed relational data structures to handle multi-entity relationships across bookings, guides, and feedback.
- Live Demo: <https://eco-tourism-platform.vercel.app/>

Expense Tracker Pro — Multi-Currency Finance Tracker | *JavaScript, Data Visualization*

- Built a personal finance tool supporting 50+ global currencies with income/expense categorization.
- Designed interactive charts to visualize spending patterns over time.
- Live Demo: <https://expense-tracker-pro-theta.vercel.app/>

ProjectFlow — SaaS Dashboard | *Role-Based Access Control*

- Built a multi-feature SaaS dashboard including Kanban boards, sprint planning, Gantt timelines, and AI-assisted task management.

- Implemented role-based access control to manage permissions across team members.
- Live Demo: <https://saas-dashboard-project-flow.vercel.app/>

Weather Forecast App — Real-Time Weather Application | *REST API Integration*

- Built a location-based weather application consuming a third-party weather API with real-time updates.
- Live Demo: <https://weather-forecast-nu-rust.vercel.app/>

SyncWave — Real-Time Team Chat Application | *HTML, JavaScript, WebSockets*

- Developed a real-time messaging platform with live typing indicators, presence detection, and file sharing.
- Integrated AI-powered reply suggestions to improve team communication speed.
- Live Demo: <https://syncwave-theta.vercel.app/>

Professional Experience

Robotics and AI Intern

NAVTTTC

Feb 2026 – June 2026

- Gained hands-on exposure to AI workflows, supervised learning techniques, and end-to-end machine learning pipeline development.
- Cleaned, preprocessed, and annotated datasets to ensure high-quality inputs for machine learning pipelines, improving data reliability for downstream tasks.
- Automated data processing and structuring tasks by developing Python scripts, streamlining workflow efficiency and reducing manual effort.

Education

Bachelor of Software Engineering

Szabist Islamabad | 2023- (In Progress “Expected 2027”)

ICS

Punjab College | 2019 – 2021