

RAMEEN SALEEM KHAN

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SUMMARY

Motivated and detail-oriented Computer Science student with a solid foundation in programming languages (C++, Python, Java) and web development technologies (HTML, CSS, JavaScript, Django, Node.js). Strong problem-solving skills with hands-on experience in building web-based applications. Eager to apply technical knowledge, learn new tools, and contribute effectively in a collaborative and fast-paced environment.

EDUCATION

Bachelor of Science in Computer Science <i>National University of Computer and Emerging Sciences</i>	2022 – 2026 Karachi, Pakistan
Pre Engineering <i>Habib Girls Higher Secondary School</i>	2020 – 2022 Karachi, Pakistan
Computer Science <i>Mama Parsi Girls Secondary School</i>	2010 – 2020 Karachi, Pakistan

TECHNICAL SKILLS

Languages

Python, JavaScript, C/C++, SQL

Web Development / Full Stack

HTML, CSS, JavaScript, EJS, Node.js, Express.js, Django, MongoDB, PostgreSQL

Frameworks & Libraries

Django, Express.js, Socket.io

Tools & Technologies

Git, GitHub, npm, WebSockets, RESTful APIs, Figma

ACADEMIC PROJECTS

Project Management Tool <i>Full Stack Collaboration Tool Node.js, Express.js, MongoDB, EJS, Socket.io</i> <ul style="list-style-type: none">Developed a real-time task management app with auth, project boards, task assignment, and comments.Built RESTful APIs and implemented real-time updates using Socket.io ⚡ for seamless collaboration.	2025
Simple E-Commerce Store <i>Full Stack Web Application Django, HTML, CSS, JavaScript, SQLite</i> <ul style="list-style-type: none">Built a complete e-commerce platform with user authentication, product listings, cart, and order management.Implemented backend with Django and SQLite; created responsive UI using HTML/CSS and JavaScript.	2025
Log Management System <i>Full Stack Web Application Django, Python, JavaScript, HTML/CSS, PostgreSQL</i> <ul style="list-style-type: none">Created a scalable system for managing and querying log data with Django APIs and PostgreSQL backend.Designed UI/UX in Figma and built frontend using JavaScript, HTML, and CSS.	2024
Forest Management System <i>Desktop Application C++</i> <ul style="list-style-type: none">Developed a C++-based system for forest resource tracking with area-based search optimization.Applied efficient data handling techniques for resource lookup and reporting.	2024