DANISH IQBAL

Full Stack Developer

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Summary

Motivated and detail-driven **Computer Science student at CECOS University** with hands-on experience in **full-stack web development** using **React, Node.js, and Django**. Skilled in building scalable backend systems and responsive web applications with **SQL and NoSQL databases**. Passionate about **backend engineering, cybersecurity, and cloud technologies**, with a strong grasp of **data structures, computer networks, and software design principles**. Dedicated to creating efficient, secure, and maintainable systems while contributing to collaborative development teams.

Skills

Languages: Python, JavaScript | **Frontend:** React, HTML, CSS | **Tools & Platforms:** Git, Docker, Postman, Linux
Backend: Node.js (Express), Django (REST Framework) | **Databases:** MySQL, PostgreSQL, MongoDB
API Development: RESTful APIs, Authentication & Authorization (JWT, OAuth)
Concepts: OOP, Data Structures & Algorithms, MVC Architecture, Cloud Computing Basics, Networking Fundamentals

Experience

Full Stack Intern — Dynamic Solutions and Technology, Lahore   *August 2025 – October 2025*
Tech Stack: React, Node.js, Python (Django), SQL & NoSQL

Built and deployed a full-stack SaaS Hotel Management System with RESTful APIs in Node.js and Django, React-based frontend, and SQL/NoSQL integration. Delivered scalable, efficient, and production-ready features through team collaboration and system optimization.

Projects

AI-Powered Code Reviewer — React, Node.js, Express
Developed a web app that **automatically reviews and analyzes source code** for optimization, security, and best-practice compliance.

Flight Management APIs — Node.js, Express, MongoDB
Created and secured **RESTful APIs** for a flight management platform, covering **authentication, booking, and operations**. Implemented **JWT-based security**, **data validation**, and **robust error handling**.

SaaS E-Commerce Platform — Django, React
Built a **full-stack e-commerce application** using Django (backend) and React (frontend).

Education

B.Sc. Computer Science   Graduation (Expected) : 2027
CECOS University of IT and Emerging Sciences, Peshawar.   CGPA: 3.2 /4

Certifications

Meta Backend Engineer (Meta Verified)   **2025**

CEH (Certified Ethical Hacker)   **2024**