DANISH SHAIKH

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Profile Summary

BCA graduate with a strong foundation in object-oriented programming, data structures, and backend development. Experienced in real-world software projects, REST API design, and database integration. Eager to contribute to scalable systems and learn within fast-paced engineering teams.

SKILLS

Programming Languages: Python, C++, Java (Basics)

Core CS Concepts: OOP, Data Structures, Algorithms, DBMS, OS, Computer Networks

Backend: Flask (Python), REST APIs, SQL, PostgreSQL, MySQL

Web Development: HTML, CSS, JavaScript, React, Tailwind CSS

Tools & Platforms: Git, GitHub, VS Code, Postman, Docker (Basics), Google Cloud (Basics)

EXPERIENCE

Tech Intern – Apollo Hospitals   June 27, 2024 – August 24, 2024

- Assisted in collecting and organizing data from various departments, ensuring accurate entry into internal records using Excel.
- Observed data flow across teams within the organization, gaining insights into data management processes.

PROJECTS

Amazon ML Challenge – **Product Data Extraction (Team Project)**
Tech Stack: Python, Pandas, scikit-learn, OCR (Tesseract)

- Extracted product dimensions and specifications from product images using Optical Character Recognition (OCR)
- Cleaned and structured extracted data using Pandas and NumPy for downstream analysis
- Engineered features and handled missing values to prepare dataset for machine learning

Gaming-Gear Hub – E-commerce Data & Product Analysis Project
Tech Stack: Python, SQL, PostgreSQL, React, Tailwind CSS

- Developed an affiliate-based gaming accessories platform with categorized product listings
- Built backend APIs to manage categorized products and admin control panel
- Created structured databases and used SQL queries to track inventory, trending products, and price comparisons.

V Card Generator
Tech Stack: React ,QRcode

- Developed a digital contact card generator; scanned output saves directly to phone
- Used React-based automation and rendered downloadable QR codes

Leadership Experience

Head of Operations, Google Developer Group (GDG)   Aug 2024 – Present

- Lead and coordinate a team to organize events and workshops.
- Foster collaboration and clear communication within the team.

Vice President, Coder's Club   Aug 2023 – Sep/2024

- Co-founded the Coder's Club and established a vibrant tech community.
- Organized multiple hackathons, promoting collaboration and innovation.
- Mentored fellow students in coding and problem-solving techniques.

Education

Bharati Vidyapeeth (Deemed to be University), Kharghar
BCA (Bachelor of Computer Applications)   *Aug 2022 – May 2025*
CGPA : 8.7/10