# **Muhammad Saad Kashif**

Lahore, Pakistan

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#### **SUMMARY**

A diligent Computer Science student with a passion for problem-solving and a strong foundation in programming languages and algorithms. Proficient in web and app development, eager to apply theoretical knowledge to practical projects and contribute effectively to software development teams.

#### **EDUCATION**

# FAST - National University of Computer and Emerging Sciences, Lahore Bachelors in Computer Science (BSCS) 2021 - 2025

### Lahore College of Arts and Sciences (LACAS)

A-Level in Computer Science 2019 - 2021

#### **EXPERIENCE**

# Green Origin Pvt. Ltd.

Software Engineering Intern | .NET Core, C#, SQL

Jul - Aug 2024

2024 - 2025

2023

- Developed small scale full stack web apps using .NET Entity Framework Core MVC (Model-View-Controller).
- Implemented projects in microservices and containerized them using Docker.
- Worked on Web APIs and REST APIs.

Final Year Project - Virtual Try Room

### **PROJECTS**

#### Currently developing a virtual try room application for users to try on clothes before buying them online. Food Delivery System Web App 2025 Currently developing a MERN app with user authentication, real-time order tracking, and payment integration. **Cricketer Auction Price Predictor** 2024 • Trained an AI model which could predict a cricketer's auction price for a particular league based on their stats. **User Activity Monitoring Tool** 2024 Developed a malicious game which ran a malware in the background, breaching the user's security and privacy. **Image Editor** 2024 Developed an android image editor application using Kotlin and Jetpack Compose. Gym Database System 2024 • Developed a web app for fitness enthusiasts to log in and track their strength training sessions. Property Buying and Selling Web App 2023

# **TECHNICAL SKILLS & EXPERTISE**

**University Management System** 

- Web Development HTML, CSS, JavaScript, React.js & .NET EF Core, Java, Node.js
- App Development React Native, Kotlin (Jetpack Compose)

• Developed a web app for my 5<sup>th</sup> semester project using Java.

Developed a dummy desktop software using Java Swing.

- C#, C, C++, Python
- Assembly Language
- Database mySQL, MS SQL Server, Firebase, MongoDb

## **EXTRACURRICULAR EXPERIENCES**

- **Job Fair 2024** Head Team Infrastructure
- SOFTEC 2023 Team Media & Team Software Project Competition
- Future Fest 2023 Team Media