Sheikh Abdul Wahhab

Lahore, PK

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EDUCATION

Forman Christian College University   Lahore, PK
BS in Computer Science | CGPA 3.37/4.0   *February 2020 – February 2024*
- Relevant Courses: Mobile App Development, Information Security, Design and Analysis of Algorithms, Compiler Construction, Software Engineering, Computer Networks, Human-Computer Interaction, Database Systems

National Grammar School   Lahore, PK
A-Levels   *August 2016 – June 2018*
- Subjects: Physics, Chemistry, Mathematics

National Grammar School   Lahore, PK
O-Levels   *August 2013 – June 2016*
- Subjects: Physics, Biology, Chemistry, Additional Mathematics

EXPERIENCE

66LOOPS TECHNOLOGIES   AUGUST 2024 - CURRENT
JUNIOR REACT DEVELOPER   *Lahore, PK*
- Working as a React JS Developer, building and maintaining Next JS Applications.

XAVOR COORPORATION   MARCH 2024 - MAY 2024
MOBILE DEVELOPER INTERN   *Lahore, PK*
- Worked as a mobile developer intern at Xavor.

DAZZLING DAYLIGHTS SCHOOL   JUNE 2020 - SEPTEMBER 2020
IT SUPERVISOR   *Lahore, PK*
- Worked as an IT Supervisor for the school, providing technical support and solutions to any computer-associated issues.

NATIONAL GRAMMAR SCHOOL   April 2018
HEAD OF REGISTRATIONS   *Lahore, PK*
- As HOR my responsibility was to make sure invitiations to schools for events were handed out and all participants had a smooth registration process.

COMPETITIONS

Blitz Contest - Google Developers Student Club   November 2023
FCCU   *Lahore, PK*
- Achieved 3rd Position in 1v1 Blitz Competition held by GDSC.

ICPC – The International Collegiate Programming Contest   April 2022
GIKI   *Topi, PK*
- Participated in team-based Programming Competition at GIKI.

PROJECTS

Saaf: Reverse Vending Machine   March 2023 - January 2024
- For a final year project we developed a machine that took in barcoded bottles and cartons and generated points for customers to redeem. Implemented computer vision techniques on Raspberry Pi, which generated points for users on the machine's mobile app.   .

SkyReader: A weather app   October 2023 - December 2023
- Created a Flutter app that uses OpenWeather API to get current weather info. Uses live location updates and can get user inputs to get location-specific weather data   .

Destini: October 2023 - December 2023
- Created a Quizz app using Flutter that tests the user on general ed True/False questions.   .

Surveillance System   November 2022 - December 2022
- Via Python's OpenCV library, I created a TCP socket through which we can broadcast a live feed from a camera. The camera feed is picked up from a server file that was programmed to be on a separate device.   .

Gaming Management System   March 2022 - May 2022
- Using SQL, I was involved in a group project to create a gaming management system. The project allowed for a database to store information in bulk and accessible by users with permissions.   .

TECHNICAL SKILLS

Languages: C/C++, Dart, Golang, Java, JavaScript, Python, SQL
Frameworks: React, Flutter, PyQT
Developer Tools: Git, GitHub Actions, VS Code, Android Studio, Anaconda