



[/huzaifa-haider](#)



[Portfolio](#)



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SKILLS

- ❖ HTML, CSS, JavaScript
- ❖ C++
- ❖ Java
- ❖ Kotlin
- ❖ SQL
- ❖ Python
- ❖ DevOps (CI/CD, Containerization with Docker, Orchestration with Kubernetes, Terraform, Grafana)

EDUCATION

- ❖ Fast NUCES Islamabad **2021-2025**
- ❖ Intermediate (BISE Sargodha) | Govt. Degree College Bhakkar **2018-2020**
- ❖ Matric (BISE Sargodha) Govt. high school Jhoke Samtia. **2016-2018**

ACADEMIC PROJECTS

- ❖ **Mentorme - a mentorship app that seamlessly connects mentees with mentors.**
 - **Mentorme** has essential features such as booking sessions, mentor searches, mentors favorites, reviews, one-to-one and community chats and profile management.
 - Technologies used: Kotlin, Firebase Storage, Firebase real-time database, Firebase cloud messaging.
 - Also, implemented using web APIs and XAMPP.
 - GitHub: <https://github.com/huzaifa-haider/mentorme-using-Firebase.git>
- ❖ **CarGram – Instagram clone for racing car enthusiasts'**
 - **CarGram** has essential features such as home page feed, user search, media posting, like post view, profile editing, user following, push notification and admin dashboard.
 - Technologies used: Kotlin, Firebase and web APIs.
 - GitHub: <https://github.com/huzaifa-haider/CarGram.git>
- ❖ **TA Management System – for managing Teacher Assistants in university.**
 - TA management system has following features: login, registration, viewing and assigning tasks, profile management, feedback and evaluations.
 - This project was based on DBMS concepts.
 - Technologies used: C#, windows forms and MS SQL server.
 - GitHub: <https://github.com/huzaifa-haider/TA-Management-System.git>

INTERNSHIPS:

❖ Kotlin Fellow | @ [Bytewise](#)

(June 2024-September 2024)

POSITION OF RESPONSIBILITY

❖ FQSS | Society, Fast NUCES, Islamabad

(September 2023-2024)

Served as head of team operations in Fast Quraan and Sunnah Society. FQSS organizes Islamic events in campus.

ACHIEVEMENTS

- Visualizes the results of [long covid in Pakistan](#) (a research article) using pandas, matplotlib in python.