# MUHAMMAD AREEB

+92 3090594183 | Sahiwal, PK

mail.mareeb01@gmail.com | LinkedIn/in/muhammad-areeb-282021231/ | GitHub/mareeb01 | Portfolio

# EDUCATION

Bachelor in Computer Science, University of Sahiwal Relevant Coursework: DSA Algorithm Design and Analysis, Android Development CGPA: 3.35/4.00	2020-2024
<b>Intermediate in Computer Science</b> , GOVT Post Graduate College Sahiwal Relevant Subjects: C Programming, MS Access Database	2018-2020
Matriculation in Computer, Govt Comprehensive School Sahiwal Relevant Subjects: Computer Science	2016-2018

#### SKILLS

Soft Skills	Communication, Teamwork and Collaboration, Problem-Solving, Team Lead
Technical Skills	Android Development, Graphic Designing, Web Development
Programming Languages	C, C++, Java, XML, HTML, CSS
Database	TSQL
Tools	Android Studio, VS Code, Visual Studio, SSMS, Firebase, Git, Canva, Filmora

#### EXPERIENCE

Role Assistant Manager Intern Company Advance Network Technology Responsibilities November 2022 - February 2023 Karachi, PK

- Designed company posts for social handles using Canva.
- Managed invoice generation.
- Acted as a social media manager.

## Role Graphic Designer Company Fiverr Responsibilities

- Designed posts for social handles
- Designed Company logos
- Designed Custom Icons

## PROJECTS

**Festive Frozen Food:** Spearheaded the development of an innovative food ordering application using Java. The app empowers users to personalize their food orders with a wide range of customization options, ensuring a seamless and delightful ordering experience. The interface boasts a modern design, enhancing user engagement and satisfaction.

**Doctor Appointment System (FYP):** Designed and implemented an Android application that facilitates patients in scheduling online appointments with doctors, ensuring ease of access through a user-friendly interface developed using Android Studio and Java, with Firebase integration. Additionally, doctors can register and accept appointments from patients.

## EXTRA-CURRICULAR ACTIVITIES

Experimenting with Tech.

August 2020 - Present World Wide