

# Sameer Ansari

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Result-driven student with 2 years of industry experience. seeking part-time / full-time roles in iOS / Android or Full-Stack development

## EDUCATION

<b>National University of Computing and Emerging Sciences, Bachelor in Computer Science   Lahore, Pakistan</b>	CGPA <b>3.45</b>	Continue
<b>Government College University, Intermediate in Computer Science</b>	Marks <b>1033 / 1100</b>	Aug 2022
<b>Dar-E-Arqam School, Matriculation in Computer Science   Lahore, Pakistan</b>	Marks <b>1072 / 1100</b>	Aug 2020

## Achievements

<b>Deans List Holder - FAST-NUCES</b>	2022, 2023, 2025
<b>1st Position holder - ECAT-ICS</b>	2022
<b>93% Marks in Matriculation</b> (Board of Intermediate and Secondary Education)	2022
<b>98% marks in Intermediate</b> (Board of Intermediate and Secondary Education)	2020

## EXPERIENCE

<b>PrepVista, Web Development Intern   Remote (Lahore, Pakistan)</b>	june 2024 - July 2024
<ul style="list-style-type: none"><li>Contributed in a real-time web project.</li></ul>	
<b>Analyzinn Solutions, Application Development Intern   Remote (Lahore, Pakistan)</b>	July 2024 - March 2025
<ul style="list-style-type: none"><li>Nine months industry experience.</li><li>Led 2 person team in real-time iOS mobile Application Development.</li><li>Excelled in both SwiftUI and UIKit</li><li>Developed a real-time Android mobile Application using KOTLIN</li></ul>	
<b>Folio3, Software Engineering Intern   Hybrid (Lahore, Pakistan)</b>	June 2025 - Aug 2025
<ul style="list-style-type: none"><li>Nine weeks industry experience.</li><li>Worked on different stacks and gained hands on industry experience.</li><li>Developed a real-time React-Native mobile Application</li></ul>	

## SKILLS

Languages	Java Script, C/C++, C#, Kotlin, Java, Swift, CMake, Matlab, Git, Mathematica, HTML , CSS, XML
Software	Linux, Xcode , Android Studio , Unity, VSCode
Certifications	Unity Game Development – (2023)
Frameworks	ASP, SwiftUI , UIKit, JetpackCompose , React , React Native , SFML , Dot-NET, MERN (MSSQL, Express, React, Node)
Management Skill	Efficiently lead all the university group projects and Internship projects , meeting all the deadlines.

## PROJECTS

<b>Automated Scrum Master</b> as an internship project	June 2025 - August 2025
<ul style="list-style-type: none"><li>Developed a fully functional cross-platform mobile application using react-native.</li><li>Efficiently managed responsive UI design and network requests.</li><li>Automated the agile workflow using Ai agents and Gen Ai .</li></ul>	
<b>Fitness App</b> as an SE (SoftwareEngineering) project	Feb 2025 - Jun 2025
<ul style="list-style-type: none"><li>Developed a fully functional Fitness android app in Kotlin/Jetpack Compose.</li><li>Efficiently managed responsive UI design and network requests.</li><li>Advanced features such as computer vision and chatbot integration.</li></ul>	
<b>ARScanning iOS App</b> as an open source project for a construction company	Dec 2024 - Feb 2025
<ul style="list-style-type: none"><li>Developed a fully functional ARScanning iOS app in UIKit.</li><li>Efficiently managed responsive UI design and network requests.</li></ul>	
<b>Lost and Found iOS App</b> as a personal project	Jan 2025 - Mar 2025
<ul style="list-style-type: none"><li>Created a lost and found system based social media application in swiftUI.</li><li>Ensured responsive UI design.</li><li>Advanced features like real time in-app messaging and real time data storage.</li></ul>	

<b>Lost and Found Android App</b> as a semester project for SDA(Software Design and Analysis) <ul style="list-style-type: none"> <li>Created a lost and found system based social media application in Kotlin/JetPack Compose.</li> <li>Advanced features like real time in-app messaging and real time data storage using Firebase.</li> <li>Implemented following best programming practices.</li> </ul>	Sep 2024 - Dec 2024
<b>Islamic App</b> a real-time android application for client using Native development (KOTLIN) <ul style="list-style-type: none"> <li>Developed User Interface and backend code using best programming practices.</li> <li>Testing various real time features , such as API handling and data flow logic.</li> </ul>	Aug 2024 - Nov 2024
<b>Health Monitoring App</b> a real-time Android application for client using Native development (Kotlin/JetPack Compose) <ul style="list-style-type: none"> <li>Developed User Interface and backend code using best programming practices in Kotlin/Java.</li> <li>Testing various real time features , such as API handling and data flow logic.</li> <li>Handled Real time data updates.</li> <li>Real time data recording over bluetooth using a monitoring device.</li> </ul>	Sep 2024 - Nov 2024
<b>Islamic App</b> a real-time iOS application for client using Native development (SwiftUI) <ul style="list-style-type: none"> <li>Developed User Interface and backend code using best programming practices in SwiftUI.</li> <li>Testing various real time features , such as API handling and data flow logic.</li> <li>Lead the team and managed the entire project.</li> <li>Efficiently handled the application's navigation using Apple's latest features.</li> </ul>	July 2024 - March 2025
<b>Library Management System –</b> as a personal Project in REACT with MSSQL <ul style="list-style-type: none"> <li>Developed an entire Library website with Booking system.</li> <li>Efficient backend and SQL database integration.</li> <li>Implemented web session features to handle user accounts and booking history.</li> <li>Handled different views for Admin and customers through single website.</li> </ul>	Jun 2024 - Jul 2024
<b>Cinema Management System –</b> as Database Project in ASP with .NET <ul style="list-style-type: none"> <li>Developed an entire cinema website with payment and ticketing system.</li> <li>Efficient backend and SQL database integration.</li> <li>Handled different views for Admin and customers through single website.</li> </ul>	Mar 2024 - Jun 2024
<b>Tetris Game</b> Tetris Game <ul style="list-style-type: none"> <li>Developed a fully function Tetris game in assembly language with UI and graphics.</li> <li>Implemented all the gaming rules and features efficiently making the coding logic less complex.</li> </ul>	Oct 2023 - Dec 2023
<b>Solitaire Game</b> as Object Oriented Programming Project in SFML - C++ <ul style="list-style-type: none"> <li>Created a replica of original Solitaire game with UI and Graphics using Libraries in C++.</li> <li>Implemented all the rules and gaming logic of the original game with mouse inputs and background music implementation.</li> </ul>	Apr 2023 - Jun 2023
<b>Bejewelled Blitz</b> as Programming Fundamentals Project in C++ <ul style="list-style-type: none"> <li>Developed a fully functional console based replica of Bejewelled Blitz.</li> <li>Replicated all the rules and gaming logic of the actual game.</li> </ul>	Nov 2022 - Dec 2022