



SYED UZAIR

+92 302-222-4500

syeduzair222.sus@gmail.com

[linkedin.com/Syed Uzair](https://www.linkedin.com/company/Syed-Uzair)

[github.com/Syed Uzair](https://github.com/Syed-Uzair)

EDUCATION

Bachelor of Science (Honors), Computer Science | CGPA: 3.44/4.0

Namal Institute Mianwali

Sep. 2018 – In Progress

Mianwali, Pakistan

Major Courses

Mobile Application development, Machine Learning, Data Structures, Web Technology, Artificial intelligence
Object Orientated Programming (OOP), Databases, Computer Networks, Compiler Construction
Operating Systems

F.Sc. Pre-Engineering | Grade: 85 per

Aspire Group of Colleges

Jul. 2016 – Jun 2018

Gujranwala, Pakistan

Matriculation | Grade: 87 per

Unique Schools

Sep. 2011 – Jun 2016

Gujranwala, Pakistan

WORK EXPERIENCE

Software Engineer Intern

Coorest.INC

Aug 2021 – Jan 2022

Holland

- Build the UI/UX design of the website
- Did heuristic Evaluation of the website

Software Engineer Intern

Rooted.INC

Sep 2021 – Dec 2021

Netherlands

- Worked in Developing the dashboard for the users to see their money track
- Currently working on the android application which will be like a game
- Build UI/UX design for the website to make it more attractive for a normal user

Campus Ambassador

NIC, Lahore

Jun 2019 – Aug 2020

Pakistan

- Did collaboration with LUMS to arrange a workshop for students
- Organize a workshop for the students on the topic of Trading

PROJECTS

Punjabi(Pakistani) Speech Recognition | A First ever speech recognition for shahmukhi

As its my FYP project so it has not been completed yet

In Progress

Android Application | 3D Store for a local school to bring their school on digital Platform

<https://github.com/uzaircs2022/MADPROJECT>

Spring 2021

Determine the health of Pepper plants | A project of ML to determine health of plants

<https://github.com/uzaircs2022/Pepper-Disease-Detection>

Spring 2021

Network Protocol | Designed a complete Network Protocol which can be used by a Chat App

<https://github.com/uzaircs2022/Protocol-Design-For-a-Chat-Application>

Spring 2021

Face Recognition | Implemented artificial neural networks to find a person from group of people

<https://github.com/uzaircs2022/Face-Detection->

Fall 2020

Lexical Analyzer | To check whether a string is acceptable by C language or not

<https://github.com/uzaircs2022/Lexical-Analyzer-For-C->

Fall 2020

Search Engine | A project in which we design a search engine for 9million movie's data

<https://github.com/uzaircs2022/DSA-FINAL-PROJECT-SEARCH-ENGINE>

Fall 2019

SKILLS

- Skilled in C/C++, Android Development, MATLAB, HTML, Windows Sockets, Verilog, Pro-log, Python, Java, JavaScript
- Skilled in Android studio, MS Word, Excel, PowerPoint, VS code, Access, FrontPage, Visual Studio, Figma, Adobe XD
- Skilled in Graphic Designing, Amazon Account management, Media accounts optimizations, Content Creation

HONORS AND AWARDS

- Star Award in College, Aspire Group of College
- Ranked in the Top 10 per F.Sc. pre-engineering
- Got A/A- in the courses: Android Development, Machine Learning, Automata and Formal Languages, Data Structures, Artificial Intelligence, Programming language
- System Applications: Design Development

COMMUNITY INVOLVEMENT

- President, Voice of Namal (VON), NIM
- Director Events, Namal Idea Club
- Member, Open Source
- Director Sponsor, TEDx

REFERENCE

Dr. Malik Jahan Khan, PhD

Associate Professor (Computer Science)
Namal Institute, Mianwali – Pakistan
Email : malik.jahan@namal.edu.pk

Dr. Adnan Iqbal, PhD

Associate Professor (Computer Science)
HOD Computer Science Department
Namal Institute, Mianwali – Pakistan
Email : adnan.iqbal@namal.edu.pk