SYED UZAIR

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EDUCATION

Bachelor of Science (Honors), Computer Science | *CGPA: 3.44/4.0*   Sep. 2018 – In Progress
Namal Institute Mianwali   Mianwali, Pakistan

Major Courses
Mobile Application development, Machine Learning, Web Technology, Artificial intelligence, Software Engineering, OOP, Data Structures, Computer Networks, Compiler Construction, Automata and Formal Languages, Operating Systems, Programming Languages, Computer Organization and Assembly language

F.Sc. Pre-Engineering | *Grade: 85 per*   Jul. 2016 – Jun 2018
Aspire Group of Colleges   Gujranwala, Pakistan

Matriculation | *Grade: 87 per*   Sep. 2011 – Jun 2016
Unique Schools   Gujranwala, Pakistan

WORK EXPERIENCE

Software Engineer Intern   Sep 2021 – Still
Rooted.INC   Netherlands
- Worked in Developing the dashboard for the users to see their money track   x
- 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

UI/UX Intern   Aug 2021 – Still
Coorest.INC   Holland
- Build the UI/UX design of the website
- Did heuristic Evaluation of the website

Campus Ambassador   Jun 2019 – Aug 2020
NIC, Lahore   Pakistan
- Did collaboration with LUMS to arrange a workshop for students
- Organize a workshop for the students on the topic of Trading

President, Media Department   Mar 2020 – Aug 2021
Voice Of Namal, NIM   Namal Institute, Mianwali
- Led a team of 75 members
- Organized Flagship events like Cultural Day etc

PROJECTS

Android Application | *3D Store for a local school to bring their school on digital Platform*   Spring 2021
https://github.com/uzaircs2022/MADPROJECT

Determine the health of Pepper plants | *A project of ML to determine health of plants*   Spring 2021
https://github.com/uzaircs2022/Pepper-Dieases-Detection

3D Website | *Website for the application which I developed for a school. (mentioned above)*   Spring 2021
https://github.com/uzaircs2022/WebTECHProject

Face Recognition | *Implemented artificial neural networks to find a person from group of people*   Fall 2020
https://github.com/uzaircs2022/Face-Detection-

Search Engine | *A project in which we design a search engine for 9million movie's data* — Fall 2019
https://github.com/uzaircs2022/DSA-FINAL-PROJECT-SEARCH-ENGIne

Facemask Recognition | *A project to check if a person is wearing facemask or not* — Fall 2020
https://github.com/uzaircs2022/Facemask-Detection

Quiz Android Application | *Application to take quizzes online for any institution* — Spring 2021
https://github.com/uzaircs2022/QuizApp

Network Protocol | *Designed a complete Network Protocol which can be used by a Chat App* — Spring 20201
https://github.com/uzaircs2022/Protocol-Design-For-a-Chat-Application

Lexical Analyzer | *To check wether a string is acceptable by C language or not* — Fall 2020
https://github.com/uzaircs2022/Lexical-Analyzer-For-C-

Heuristic Evaluation of a Website | *Heuristically evaluated a website* — Fall 2020
https://github.com/uzaircs2022/Heuristic-Evalutaion-NIM

Prolog Integration | *a python structure of family which can answer any query about their reltaions* — Fall 2020
https://github.com/uzaircs2022/Prolog-Khan-Family

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

- Got A/A- in the courses: Android Development, Machine Learning, Automata and Formal Languages, Data Structures, Artificial Intelligence, Programming language

- System Applications: Design Development

- Best Event Organizer 2019

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.p

Dr. Adnan Iqbal, PHD
Associate Professor (Computer Science)
HOD Computer Science Department
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