Syed Shoaib Abbas
(Student)

OBJECTIVE

To work as a (job role being offered) in your progressive organization that allows me the scope to update my knowledge to the latest trends and be part of a diverse and dynamic team that adds to both my personal and professional growth.

CONTACT

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GitHub:
https://github.com/ShoaibSyedDev
LinkedIn:
https://www.linkedin.com/in/syed-shoaib-abbas-488645170/

ADDRESS

House 493, Street 13, Madina Syedan Gujrat.

HOBBIES

- Learning Skills
- Foot Ball
- Watching Movies
- Listening songs
- Friendship Goals

LANGUAGE

- Urdu Professional
- English Intermediate
- Punjabi

EDUCATION

University of Engineering and Technology, Lahore, Pakistan.
2018 – Present
Bachelor in Computer Science

Chenab Institute of Technology.
2015 - 2018
Diploma of Associate Engineering in Electrical Technology

Madina Modle High School, Pakistan.
2013 - 2015
Matric Science

UNIVERSTY PROJECTS

Semester 1
Learning Management System on console in C++
Library Management System on console in C++
Subject: Programming Fundamental

Semester 2
Movie Ticket Reservation System on console in C++ (OOP)
Subject: Object Oriented Programing

Semester 3
Bracket Checker on console in C++
Subject: Data Structure & Algorithm

Train Ticket Reservation System in assembly language
Subject:Computing organization &assembly language

Semester 4
Learning Management System
Subject: Data Base
Plat Form: Asp.net
File Compression Tool in Analysis of Algorithm
Semester 5
Restaurant Management System (SE)
Face Mask Detection in AI

Certifications:

Data visualization from Rice University,
Introduction to Data science from University of Michigan,
Introduction to machine learning from University of Michigan,
Current:
Study Artificial intelligence from PIAIC,
Study Internet of things IOT from PIAIC,
study full stack web development from NIAIS

AI Based Projects:

Face mask detection Deep learning and computer vision
Covid19 symptoms direction in Machine learning and deep learning.
Concrete strength finder in deep learning.
Hand written digit recognition MNIT dataset in machine learning
Flowers's recognition deep learning

SKILLS

Technical Skill:
- SEO
- Asp.net
- SQL
- Microsoft office
- Graphic Design
- Java
- C++
- JavaScript
- PHP
- Python
- Flutter (Dart)

Non-Technical Skill;
- Time Management
- Communication Skill
- Team work