Syed Suleman

Software Engineer

An enthusiastic fresher with highly motivated and leadership skills, Willing to work for an organization which provides me with the opportunity to improve my skills and knowledge to growth along with the organization objective.

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📍 Hyderabad, India

🌐 fsuleman2.github.io/portfolio_sul/

in linkedin.com/in/syed-suleman-8571b7191

⊙ github.com/fsuleman2

TECHNICAL SKILLS

HTML5   CSS3

Bootstrap   Javascript

Python   C#   .NET

SQL Server   C

Java

Problem Solving

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Reading   Sports

Travelling

Volunteer Work

Learning New Stuff

EDUCATION

B.Tech(CSE)
Lords Institute of Engineering and Technology(JNTU-H)
07/2016 - 09/2020   *Obtained a Professional degree with 69%*

12th
Narayana Junior College(TSBIE)
06/2014 - 07/2016   *Obtained a Higher education degree with 79%*

10th
Javid Mission High School(BSE-AP)
06/2014   *Obtained a Secondary School degree with 63%*

INTERNSHIP

C# .NET Developer
Magneq Software
05/2020 - 07/2020

Front-end Web Developer
Verzeo EduTech
01/2020 - 03/2020

CERTIFICATES

Python Specilization from Coursera Platform

Web Development Specialization from VerzeoEduTech

PROJECTS

College Automation System
- College Automation System is an .NET Application which allows educational institutions to maintain their academic data conveniently.

Auto Silent
- Auto Silent is an Android Application that creates location-based custom ringer settings for the users. The application lets users predefined zones and the settings that shall apply once they come within the range of the location.

Blog App
- Developed a Personal blog for sharing the Interesting facts, Trending topics, and Motivation stories using Web technologies.

Touchless UI
- Touchless User Interface is the process of commanding the computer without touching a keyboard, mouse, or screen.

ACHIEVEMENTS

Winner of Academic Excellence Award in 2017.

Silver Medal in Coding and Decoding.