

Hafiz Mohammad Ahsan

Software Developer

hafizbahadur786@gmail.com

+92-310-4201822

hafizmahsan.github.io

Lahore, Pakistan

linkedin.com/in/hafizmohammadahsan

github.com/hafizmahsan

stackoverflow.com/users/17499556/hafiz-mohammad-ahsan

instagram.com/hafiz_bahadur

- A computer science graduate with keen interest in development.
- To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.
- Quick learner, motivated and hardworking individual wanted to excel in the field of computer science.
- Hard-working with strong attention to detail and eager to learn about new technologies and business issues.
- Able to work well both on my own initiative and as part of a team.
- Problem Solver, Team Worker, Multi tasker

EDUCATION

BSCS

SCOCS affiliated with UET Lahore

2018 - 2022

Courses

- ITC
- OOP
- Machine Learning
- Artificial Intelligence
- Programming
- DBMS
- Linear Algebra

F.Sc

Govt. Shalimar College Lahore

2015 - 2017

Courses

- Mathematics
- Chemistry
- Physics

WORK EXPERIENCE

RPA Developer

Etisalat

- Working as an Out source RPA developer at Etisalat, A Dubai based Telecommunication company

Associate Consultant - Integration Framework

Systems Limited

Techvista Systems

Visionet Systems

- Working as an Associate Consultant across the region with the subsidiaries and parent company systems

DPE & QC - BPO

Systems Limited

Visionet Systems

- Worked as a Document Processing Executive and Quality Controller

INTERESTS

Book Reading

Cricket

Coding Problems

Internet Surfing

Bedminton

Exercise

SKILLS

Programming Languages & Frameworks

C++, JavaScript, PHP, Python, Django, Numpy, Pandas, Matplotlib, Seaborn, OpenCV, HTML, CSS

Mark-Up Language & Style

Data Bases

SQL, MySQL

Version Control

Git & Github

Operating Systems

Windows, Ubuntu, Raspberry Pi

Miscellaneous Softwares

MSOffice, Corel Draw

Other Skills

WordPress, Graphic Designing, Google Dialogflow, Druid AI, IOT, RPA, Basic SEO ML

PERSONAL PROJECTS

Safe Drive

- Final Year Project based on multiple technologies. A system which can detect driver's drowsiness and inactiveness and then create beep, send email along with picture and location of driver and in the end dump the data in database.

Technologies Used

Python, PHP, MySQL, ML, Computer Vision

Study Buddy App

- A discord like application built using python and django.

Technologies Used

Python, Django

Email Sending Bot

- An automated bot which will send the email to the users

Different Small Projects

- Created Different Small Project Using Different Technologies.

Technologies Used

HTML, CSS, JavaScript, Python, Django, SQL

More Projects at : www.github.com/hafizmahsan

MISCELLANEOUS

- Volunteer at Local Hack Day held by Facebook Circle Lahore
- Took part in Coding Competition held at 10 Pearls
- Student Partner of KOT Enterprises
- Member of multiple tech communities

LANGUAGES

English

Professional Working Proficiency

Punjabi

Native or Bilingual Proficiency

Urdu

Native or Bilingual Proficiency