



FAIZ SAGHEER

Software Engineer

PROFILE

To join a dynamic organization where I can build my career through my abilities & prove myself an energetic, enthusiastic & career-oriented person under all circumstances, where knowledge and hard work are highly valued respected, and appreciated.

PII

DOB 10-10-1994

CONTACTS

+923089140812

House # A/2, Street # 6,
Sector G-6/2, Islamabad

faizsagheer4@gmail.com

github.com/Faizi1

<https://www.linkedin.com/in/faiz-sagheer-5b857718b/>

SKILLS

- Python
- Django
- Django Rest Framework
- PostgreSQL
- SQL
- HTML
- CSS

TECHNICAL PROFICIENCY

- Visual studio code
- Jupyter notebook
- Pycharm
- Android Studio
- MS Visual Studio
- Microsoft office suite

LANGUAGES

- Fluent in urdu
- Fluent in english.

EDUCATION

2015 – 2019

BACHELOR'S OF SCIENCE IN COMPUTER (BSCS)

Federal Urdu University of Art, Science and Technology

2012 – 2014

INTERMEDIATE IN COMPUTER SCIENCE(ICS)

Punjab Board

2010 – 2012

MATRICULATION

Punjab Board

PROJECTS

2021

VODAFONE BUSINESS - ASSET MANAGEMENT

Asset Management Tracking Solution is used to track and monitor all your assets, equipment, and machinery.

Tool: Python, Django, DRF, PostgreSQL

Task:

- Develop rest APIs
- Develop and maintain reports
- Write Test cases

2018 – 2019

ROAD ASSISTANT(RA) ANDROID APPLICATION(FYP)

Road Assistant application assist customer in case of emergency.

Tool: Android Studio, Java, XML.

(2018)

E SOCIAL HUB WEBSITE

Tools: HTML, CSS, Bootstrap, Asp.net, Brackets.

(2017)

HOTEL MANAGEMENT SYSTEM

Desktop application in C#

Tools: Microsoft Visual Studio, C#

EXPERIENCE

2021

METIS INTERNATIONAL LIMITED ISLAMABAD,

Backend Developer (Python/Django)

2018

FRONT END WEB DEVELOPER

IT Resource Center Ltd. ITRC, Rawalpindi, Pakistan.

ACHIEVEMENTS/TASKS

internship as a front-end Developer.

CERTIFICATES

2020

CERTIFIED PROFESSIONAL IN PYTHON PROGRAMMING

Under PSEB project "Certification of IT Professionals" conducted by Phalia International(Pvt) Ltd.

2019

ARTIFICIAL INTELLIGENCE

An online non-credit course authorized by deeplearning.ai and offered through Coursera.

INTEREST

ARTIFICIAL INTELLIGENCE

MACHINE LEARNING

CONVERSATIONAL AI