

HEMAYATULLAH ARIFI

Machine Learning & Python Developer

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🔗 <https://hemayat-arifi.github.io/Portfolio>

📍 PD 9, Kabul

SUMMARY

As an enthusiastic programmer with 2+ years of experience, I am passionate about exploring machine learning and software development. I have successfully completed a range of projects in data science, deep learning, web applications, and Python programming.

PROFESSIONAL EXPERIENCE

2022 – current

Remote

Python Developer

[Uvocorp.com](https://uvocorp.com)

I bridged the gap between clients and their academic or professional requirements, ensuring timely, high-quality completion of programming and machine learning projects. I maintained open communication to address queries and provide project updates.

2019 – 2021

Kabul, AF

Customer Service Sales Representative

[MTN Afghanistan](#)

As a front desk customer service agent at MTN Telecommunication, I provided top-notch customer service by addressing inquiries, replacing SIM cards, processing registrations, and resolving technical issues. This experience enriched my customer service, problem-solving, and organizational skills, offering insights into the telecom industry.

2018 – 2019

Kabul, AF

Sales Executive

[Asia Bridge Telecom](#)

As a Sales Executive at Asia Bridge Telecom, I specialized in presenting our services to prospective and new customers, persuading them to choose our ISP solutions. This role enhanced my sales and communication skills, crucial in the competitive telecom industry.

TECHNICAL SKILLS

Programming Languages

Python, SQL, JavaScript

Libraries/Frameworks

TensorFlow, Flask, Keras, Scikit-learn, Django, Pandas, NumPy, Matplotlib

Tools / Platforms

GIT, GitHub, PyCharm, Sublime

Databases

PostgreSQL, SQLite, MySQL

EDUCATION

20219 – 2023	•	Bachelors Computer Science
Kabul, AF		Dunya University of Afghanistan
2006 – 2018	•	High School Diploma
Kabul, AF		Azad Khan High School

CERTIFICATIONS / COURSES TAKEN

- TensorFlow Developers Guide - Udemy
- Machine Learning & Deep Learning Bootcamp - Udemy
- SQL and PostgreSQL (The Complete Developer's Guide) - Udemy
- Complete SQL Bootcamp - Udemy
- Data Structures & Algorithms - Udemy
- Django 4 Master Class - Udemy
- Flask - Web Developer Bootcamp - Udemy
- Python - 100 Days of Code - Udemy
- HTML & CSS - Basics to Advance - Codecademy

PROJECTS

1. **Family App**
A Social media web application built with Python, Flask, and PostgreSQL which is integrated with CDN storage and includes below features:
 - User Authentication
 - Create & Delete a Post (Text or Photo)
 - Comment & Like Post
 - Create & Join Family (Groups)
 - Friend Requests & Notifications
2. **Face Detection Desktop App**
A model based on Convolutional Neural Networks (CNN) can detect a person's face over the picture or video stream. The GUI program is able to represent over 95% accuracy on unseen data.
3. **English Dictionary App**
A web-based dictionary that defines all English words with 10 examples and audio sound for pronunciation using third-party API.

❖ For more of my projects, please refer to the portfolio section at the heading of this resume.