

# Muhammad Abdullah

## Python Developer

Experienced Python Developer with expertise in web automation and machine learning. Committed to delivering efficient and innovative solutions for diverse projects.

### Contact

#### Address

Lahore, Punjab Pakistan

#### Phone

+92 300 436 3509

#### E-mail

mabd4315@gmail.com

#### Website

<https://mianx.github.io/me>

### Skills

#### Cloud Services

- AWS
- Docker
- Heroku
- GCP

#### Web Frameworks

- Flask
- Django
- AWS | Serverless Applications

#### Data Science / ML

- Data Analysis
- Feature Engineering
- Image processing
- NLP

#### Databases

- MongoDB
- T-SQL (SQL Server)
- MySql

#### Web Scrapping

- Playwright
- Selenium
- Requests
- BeautifulSoup

### Work History

#### Python Developer

Mar-2023 - Present

Stampa Solutions

Working as a full time Python Developer. Covered various projects in the domain of Machine Learning, Backend-Development and Web-Automation.

**Machine-Learning | Automation | Back-end Development | Cloud Services**

#### Machine Learning Intern

July-2022 - Sep-2022

PITB (ASTP)

- Build Machine learning model to detect hidden patterns in datasets.
- Learnt Supervised Learning algorithms and NLP techniques.

### Freelance Work

#### Python Developer

Sep-2022 - Present

Upwork / Fiverr

- Part-time Freelancer on Weekends and Free Time
- Providing services in the domain of Web-Scraping and Automation, Machine Learning, Backend development, Data analysis and System Automation.
- Earned **Rising Talent Badge**
- **94% Job Success Score**

### Education

2019 - 2023

#### BBIT: Bachelors in Business and Information Technology (IT Major)

University of the Punjab, Lahore

2019 - 2023

#### ICS: Intermediate in Computer Science

Punjab College of Information and Technology

### Final Year Project

#### SEO Automation using Natural Language Processing

An automation system that helps in semantic, syntactic, entity and sentiment analysis using NLP models and Google NLP API for SEO that provides insights to the creators and helps in creating content using AI.

### Certifications

2023-06 - Machine Learning ( Coursera )

2019-09 - Excel for Business Specialization ( DataCamp )

2020-07 - Python Programmer (Coursera )