ALI MUHAMMAD AFZAL
PYTHON & DJANGO DEVELOPER

Email: aliafzal810@gmail.com
Contact No.: 03107110135
Address: PMCHS, E11/2, Islamabad
LinkedIn: https://www.linkedin.com/in/ali-muhammad-afzal-b324a7151
Github: https://github.com/aleeraii

OBJECTIVE

Extremely motivated to constantly develop my skills and grow professionally. I am confident in my ability to come up with interesting ideas for unforgettable development.

WORK EXPERIENCE

Dynexcel IT Consulting firm

Python Developer Intern | Feb 20 – April 20
- Developed new Odoo modules
- Added features to existing Odoo applications

WAPEXP

Web Developer Intern | June 18 – August 18
- Learned web development tools and techniques
- Implemented the learned skills into projects

EDUCATION

BS Software Engineering

University of Agriculture, Faislabad
- 2016- 2020
- CGPA 3.36

Intermdiate – FSC Pre Engineering

Governmet College, Hafizabad
- 2013-2015
- A Grade

PERSONAL SKILLS

- Creative spirit
- Reliable and Professional
- Organized
- Time management
- Team player
- Fast learner
- Motivated

TECHNICAL SKILLS

- **Programming Languages**
  Python, C++, C, C#
- **Operating System**
  Windows and Linux
- **Databases**
  SQL Server, SQLite3
- **Markup Languages**
  HTML, XML
- **Frameworks/Libraries**
  Django, Pandas, Numpy, Matplotlib, Tkinter, Odoo
- **Version Control**
  Github
- **Tools**
  Pycharm, MS Word and Excel, Visual Studio , VSCode, NetBeans, Jupyter Notebook

PROJECTS

Virtual School System

This was my FYP. We were 3 members in group. I was the **leader** of my group. The idea behind this was to implement all the basic features of a typical School where both teacher and student can get ease. Technologies we used were P**ython/Django** as backend and **React** as frontend. My responsibility was to make backend Api.

E-Commerce Website

A complete working E-Commerce Website that involves all the basic functionalities a professional website can have. Framework used for this was **.Net**

PERSONAL PROJECTS

- Personal Portfolio – **Django**
  https://devstar.pythonanywhere.com/
- Password Generator – **Django**
- Subnet Calculator – **Python**
- Threaded Port Scanner – **Python**
- COVID-19 World Data Analyzer – **Python**