

Sardar Kawish

Full Stack Python Developer

I'm Kawish, a Python Full Stack Developer passionate about crafting dynamic web apps, fostering innovation, and achieving excellence collaboratively.



kawishsardar3@gmail.com

+92 349 7711624

Islamabad, Pakistan

linkedin.com/in/sardar-kawish-78abb1290

github.com/sardar-kawish

stackoverflow.com/users/22687252/sardar-kawish

medium.com/@kawishsardar3

EDUCATION

Computer-Science

Virtual University of Pakistan

11/2022 - Present

Intermediate-ICS

P.G.C Bagh AJ&K

Matriculation

P.C.A Bagh AJ&K

pakistan

PERSONAL PROJECTS

Resume Uploader (08/2023 - 09/2023)

- Resume Uploader is a Python-based web application developed with Django, enabling users to seamlessly submit and manage their resumes. With a user-friendly interface, it streamlines the process of collecting information, ensuring a smooth experience for both applicants and administrators.

WORK EXPERIENCE

Full Stack Python Developer

Azadchaiwala

07/2023 - Present

Rawalpindi, Pakistan

Azadchaiwala Institute: Unique, hands-on learning commitment in all courses.

Achievements/Tasks

- I've created a Python-based e-commerce application that handles inventory management, order processing, and customer interactions, ensuring a seamless online shopping experience.
- I have crafted a robust project named 'resume uploader' using the Python framework Django, incorporating various libraries.
- I have also completed many other projects besides this one.

Contact: Muhammad Hashim - +92 307 5239903

SKILLS

Python Programming Language HTML Java
MySQL Back-End Web Development
Front-End Development CSS 3
Developer Tools HTML5 Core Java
PostgreSQL python New Web Technologies
Web Development Query Languages
Bootstrap (Framework) Django Leadership
Research

HONOR AWARD

Prime Minister Laptop Award

CERTIFICATES

Full-Stack-Python Developer Internship Certificate

LANGUAGES

Urdu

Full Professional Proficiency

English

Professional Working Proficiency

INTERESTS

Exploring New Technologies travelling
programming games