Tarun Singh
Python (Django) Developer

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I am looking forward to join a progressive organization. I am Goal oriented, self-motivated and committed to the successful outcome of the project. I am willing to work smart and have a great desire to learn.

I am a good learner and willing to work on new technologies or framework with a respectable low learning curve.

Summary

- I am a dedicated Python (Django) developer with a passion for crafting efficient and dynamic web solutions. Goal-oriented, self-motivated, and committed to the successful outcome of projects. Eager to learn, adapt, and contribute to innovative projects.

Experience

Python Web Developer || Apeed Technologies Pvt Ltd, New Delhi
June 2023 – Present

- Collaborated in the development of web applications using Python and Django.
- Implemented and optimized back-end functionalities, improving overall application performance.
- Collaborated with cross-functional teams to ensure seamless project delivery.

Academics Qualifications

Indira Gandhi National Open University (New Delhi)
Bachelor of Arts
(January 2017 - December 2020)

Guru Gyan Singh Polytechnic(New Delhi)
Diploma
(January 2015 - December 2016)

St. Stephens Senior Secondary School Chamba (H.P.)
Secondary Education
(April 2013 - March 2014)

Govt Senior Secondary School Chandi (H.P.)
Matriculation Education
(April 2011 - March 2012)

Technical Course

- Full Stack Development at BADATYA INSTITUTE in South Ex. New Delhi.

Technical Skills

Languages/ Web Development	Python, Java Script, HTML5, CSS3
Frameworks	Django, Bootstrap5
Library	ReactJS
Databases	MySQL
Tools	Visual Studio Code

Projects

CRUD : I built a user-friendly website using Python and Django. This website lets users do four main things: create, read, update, and delete information. What's cool is that users can also upload pictures and resumes to their profiles. This project shows how skilled I am at handling different types of data and making websites that work smoothly. It's all about giving users a simple and efficient way to manage their stuff online.

In this ongoing project, I'm working on adding a secure Signup and Login system with email confirmation. Users will be able to create accounts with their email addresses, and upon signup, they will receive a confirmation email. This extra layer of security ensures that only genuine users can access the platform.

Office Employees Management System in Django : Basically, this project manages the Employee information's, like on which day an employee joins a company and on which day an employee leaves the company with employee all personal details. Also I added the functionality to view, add, remove and filter out employee details.

Strength

➢ Sincerity and punctuality.

➢ Positive attitude.

➢ Hardworking.

➢ Self-Dependent.

Hobbies

➢ Listening to music.
➢ Playing cricket.

Place: -
Date: -

(Tarun Singh)