

# SHIVANI SHARMA

Python Developer

## Summary

Dynamic Python developer with 2+ years of expertise specializing in Django, Flask, and Frappe frameworks, proficient in leveraging Pandas and NumPy for data manipulation and analysis. Experienced in developing RESTful APIs using Django-Rest Framework to facilitate seamless communication between applications. Skilled in automating tasks using the Selenium tool, enhancing efficiency and accuracy in software processes. Proficient in database management and optimization, utilizing SQL and ORM tools within Django. Adept at collaborating within agile teams to deliver scalable and robust solutions while adhering to best practices. Passionate about innovation, continuously seeking opportunities to enhance skills and contribute to cutting-edge projects.

## Contact

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## Education

2014 - 2018

**BN College of Engineering and Technology , Lucknow**

Bachelor of Science in Computer Engineering

Percentage - 74.64%

## Skills

Python

JavaScript

CSS

HTML

Rest API

MySQL

MySQL

MariaDB

Django

Flask

Frappe

Pandas

Numpy

OpenCV

JIRA

## Experience

**Crebri Technologies, Noida**

2024 - Present

*Zatca E-Invoicing System Phase-2(Saudi Arabia Govt. Project)*

- **Description :** Making the required changes in a specialized module within the ERPNext for e-Invoicing

**Augurs Technologies, Vibhutikhand, Lucknow**

2023 -2024

*Clear IT Works*

- **Duties :** Collaborate with stakeholders and developers to build secure web apps with Django and Python.

*SafePoint*

- **Description :** Safepoint is a project that involves collecting, storing, and transmitting scientific data using reflection, providing a dynamic d flexible way to work with the data at runtime.

**SRM Techsol Pvt. Ltd., Aliganj, Lucknow**

2022 -2023

*Picfinder*

**Link:** <https://picfinder.ai/>

- **Description :** Picfinder is a database of multiple images and PicFinder makes image generation as fast as image search, PicFinder is an AI-powered image generation tool that allows users to generate an infinite number of images based on a query.

*LamClinic*

**Link:** <https://drlam.srmtechsol.com/>

- **Description:** A Health Care application that focuses on virtual health monitoring and medical to nmanagement.The application is being built using technologies such as Dot .NET MVC, MS SQL, JavaScript, jQuery, HTML5,and Bootstrap. It aims to provide advanced features for virtual health checks and convenient medicationservices.

*Cartwire with Hindustan Unilever*

**Link:** <http://www.cartwire.co/>

- **Description:** Cartwire is easy to implement functionality provided to e-commerce websites. It enables thebrands to plug-and-play Buy It Now button on their websites, mobile and social channels. Cartwire deliversreal-time data about the availability of a product. It acts as a facilitator between the sites Owner and theretailer.The functionality is easy to implement and can be localized for global implementation.

**B.N. College of Engineering and Technology**

2020 -2021

- **Description:** As an Engineering Lecturer having experience of teaching college-level courses and Adept at developing course curricula, delivering lectures, and leading engaging classroom activities.