

Suchitra srivastava

Master In Computer Application



Contact Details

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Bilekahalli, Bengaluru

Other Info

Skills

Python,Django,Java,
C,HTML,CSS,JavaScript
,Bootstrap,PHP,MySql

Languages

Hindi,English

About me

As I am a Master in Computer Application, I am eager to kickstart my career in software development. With a strong foundation in Python, SQL, and a basic understanding of HTML and CSS, JavaScript, Bootstrap. I am enthusiastic about contributing to backend development projects using Python , Django and MySQL. I am committed to continuous learning and excited to collaborate within a team to deliver effective and innovative software solutions. Thank you for considering my application, and I am enthusiastic about the opportunity to grow and excel in a software development role.

Education

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|-----------|-------|---|
| 2017-2019 | PGDCA | Government Girls Polytechnic College
Lucknow , U.P. |
| 2019-2022 | MCA- | Dr Ram Manohar Lohiya Avadh University
Ayodhya, U.P. |

Certification

Full Stack Pvython Developer from Besant Technologies

Work Experience

1. Computer Trainer at UPTEC Computer Consultancy Ltd, Lucknow(June 2019 to June 2022, 3 years)

Taught Python, HTML, CSS, JavaScript, and Java, PHP and C language.

2. Assistant Professor, BBD University, Lucknow (July 2022 to June 2023, 01 year)

Teaching in BCA course

projects

1 CRM (Customer Relationship Management)

- Developed a comprehensive Customer Relationship Management (CRM) system using Java for backend logic, HTML/CSS for frontend design, JavaScript for dynamic interactions, and AngularJS for enhanced user interfaces.

Project Duration: July 2022 – September 2022

Listening to music,
learning languages,
Teaching, Gardening,
Yoga

Besant Technologies Bengaluru |:

1. Python ATM Simulation System

- Developed a Python-based ATM simulation system.
- Implemented user authentication, transaction processing, and error handling.
- August 2023- September 2023

. Python Login and Registration System with MySQL Integration

- Developed a robust user authentication system using Python's Tkinter for the graphical interface and MySQL for backend data storage.
- Project Duration:1, October2023 – 5, October 2023

MySQL-based Bank Management System

- Designed and implemented a comprehensive bank management system using MySQL for data storage.
- Developed SQL queries for customer account management, transaction processing, and . card details .

The bank project in SQL is a robust system that can help streamline banking operations, improve customer service, and provide valuable insights into the bank's financial activities. It supports the core functions of a typical bank, such as customer management, financial transactions, and loan management, while also offering data for decision-making and reporting.

September 10,2023 – September 30,2023