

# Shiva Srivastava

## My Contact

✉ [india2020ballia@gmail.com](mailto:india2020ballia@gmail.com)

☎ 8445241910

📍 thamanpura, ballia Uttar Pradesh

🌐 <https://github.com/hacker123shiva>

🌐 <https://www.linkedin.com/in/shivasrivastava1>

## Education Background

- Higher and Senior Secondary from RK Mission School CBSE
- B.Tech CS HONS from GLA University

## Achievements

### Competitions

- **Reasoning and Aptitude IntraCollege Test**  
I participated in this competition and got 3rd rank in this Competitions.

- **Intracollege Hackathon** 📅 Mar 2022  
In this hackathon we were participated with members of 6. we were spent 24hr+ in college to develop full fledged e-commerce website.

- **IntraCollege Hackathon** 📅 Mar 2023  
In this hackathon we were participated with members of 6. We were 36hr+ in college to develop Mental health chatBot using OpenAI and Python.

## Certification

- **Crase Course of Python by Google**
- **Java Programming and Software Engineering Fundamentals Specialization**
- **C++ by Udemey**
- **Complete JAVA by iNeuron**
- **Creativity and Innovation by Pennsylvania State University**

## Professional Experience

**iNeuron Intelligence Private Limited** 📅 July 2022 – Oct 2022

Work as Java Intern for 4 months with a stipend  
To solve the JAVA problem of students.

**Telusko Ed-Tech** 📅 Nov 2022

Currently working with Telusko ed-tech as Intern, I am solving the problems and doubts of Java, Javascript, Python, and Programming.

## Programming Skill

- Java OOPs
- C and C++ languages
- JavaScript
- Python with Data Visualization and Machine Learning
- SQL with MYSQL, PostgreSQL and Oracle
- NOSQL with MongoDB and Cassandra
- PHP Language
- GO Language
- Bash Scripting

## Miscellaneous Skill

- Git/Github
- MongoDB for NOSQL
- MYSQL /Oracle /PostgreSQL
- Jupyter Notebook
- VS Code
- Google collab
- Kali Linux
- PROBABILITY AND APPLIED STATISTICS
- Mathematics

## Development Skill

- HTML/CSS/Bootstrap
- Javascript
- NOSQL
- SQL
- Servlet
- JSP
- JSTL
- JDBC
- Hibernate

## Projects

- **Intranet Storage System using PHP** 📅 Nov 2021 – Dec 2021  
In this project, we were using **PHP** for the backend, **Html** and **CSS** for the frontend, and **MySQL** for the database connectivity and we were using the **XAMPP** server. With this project we can make a system through a community that can share and access files through this system. I was working on this project with 3 group members.

- **Data Visualization of Bitcoin and Cryptocurrency** 📅 Mar 2022 – April 2022  
In this Project, we understood the growth and impact of Bitcoin and other cryptocurrencies. In this project, we worked with 4 members.

- **ATM Simulator using JAVA and JDBC** 📅 Dec 2022 – Jan 2023  
In this project, I was using **object-oriented programming**, **Swing** for User Interface [UI], and **MYSQL** with **SQL**. We are designing a Simulator of ATM we created a Java Project entitled "Bank management system i.e ATM Simulator System". It functions similarly to the normal ATM. This ATM Simulator System has functionalities like Opening Banking Accounts, Deposit, Withdrawl, MiniStatement, Pin Change, etc. I was working on this project with a group of 4 members.

- **House price prediction using machine learning** 📅 Dec 2022 – Jan 2023  
In this project, we were using **machine learning**, **data visualization**, **python**, **django**, and **GitHub**. Using this project we can predict house prices in certain areas. I was working on this project with a group of 4 members.

- **E-commerce website using MERN (GLATHON)** 📅 Within 24 hour Mar 2023  
This was my project of internal **hackathon** of the University, in this project we were developed full fledged e-commerce website using **MERN** technology, In this project, I was participating with 6 members.