

Abhishek Sharma

Java Developer

Contact



6386056562



AbhishekSharma72009@gmail.com



Vishnu Enclave
Govindpuram ,Ghaziabad



[linkedin.com/in](https://www.linkedin.com/in/abhisheksharma72009/)



[Github.com](https://github.com/abhisheksharma72009)

Career Objective

I am eager to kick-start my career as a Java developer. I successfully completed projects that demonstrate my ability to design and implement efficient and scalable Java applications. I am seeking an entry-level position where I can apply my theoretical knowledge, passion for coding, and commitment to continuous learning to contribute to a dynamic development team.

Education

- **IMS Engineering College / MCA (2023-till data)**
– Ghaziabad
- **IME College / BCA (2020-2023) - 75%**
– Ghaziabad
- **Maharishi Vidya Mandir/ Higher Secondary Education(2019-2020)**
-68% – Gonda
- **Fatima School/ Secondary Education (2017-2018)**
- Gonda

Certifications

- [Java](#) with Dsa And System Design - **Pw skills**
- MySQL basics - [Greate Learning](#)
- CSS - **Udemy**

Projects

- [Smart Contact Manager \(Web application\)](#) - 2022-2023
-> This Project is your ultimate solution for managing contacts effortlessly and efficiently.
-> In this Project your contact can be access anytime,anywhere, across the world.
-> In this project Java, Spring Boot,Html,Css , Bootstrap , and JavaScript technologies are used .
- [Atm Services \(Console based application\)](#) - 2021-2022
-> This project have all the basic functionality of an ATM machine.
-> In this project user can do add money to his account , debit money to his account ,and new accounts can be created.
-> This project uses technologies like java and hibernate

Technical Skills

- Java
- Spring & Spring boot
- Hibernate
- Jdbc
- Servlet
- Html & Css

Summer Internship

- **Java Programming Internship at Code Soft (20/08/2024 to 20/09/2024)**
-> During my 4-week virtual internship at CodSoft, I worked on:
 - * Developing and optimizing Java-based applications.
 - * Gaining hands-on experience with object-oriented programming principles.
 - * Collaborating on tasks that involved problem-solving and coding best practices.