Rishi Singh

Recent BCA graduate with a passion for software development, seeking entry-level opportunities in backend or full-stack development. I have acquired diverse skills through college and self-study and I am eager to apply and enhance my skills practically.



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Indore, M.P, India

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7800017055

rishisingh96.github.io/Personal-Port-Folio/

github.com/Rishisingh96

EDUCATION

Bachelor of Computer ApplicationDr. Ram Manohar Lohiya Avadh University

(2020 – 2023) AYODHYA

Intermediate 63%

Unique Science Academy

2020 BASTI

Courses

Science (Math) stream

PERSONAL PROJECTS

1) Note-Taker (Web Application) (Dec '23 –Feb'24)

- Developed a dynamic web application for creating, editing, and deleting notes. Implemented user account creation, login, to-do list, and authentication. GitHub
- Technologies Used: HTML, CSS, Bootstrap (frontend); Java (Servlet), JSP, JDBC, Hibernate (backend); MySQL (database).

2) Chat Application (Desktop App) (Dec '22 – Jan '23)

- Designed and implemented a chat application with a graphical user interface using Java Swing. Incorporated multithreading, exception handling, and networking concepts.
- Technologies Used: Java (Swing), Multi-threading, Networking concepts.

WORK EXPERIENCE

Java and Web Development

Oasis infobyt Internship

Achievements/Tasks (Java Development GitHub) - (Nov '23 – Dec '23)

- Online Reservation System, Online Examination,
- Number guessing game, ATM Interface,

Achievements/Tasks (Web Development GitHub) - (Feb '24 – March '24)

- LEVEL 1: Landing Page, Portfolio Website
- LEVEL 2: Calculator, TO-DO List, Login Authentication

Java Full Stack Training

Universal Informatics

Indore, M.P (April '24- Present)

 Proficient in C, Object-Oriented Programming (OOPs), and Java. Currently working with backend technologies such as Servlets, Spring Boot, and frontend technologies including HTML, CSS, JavaScript, React. Also actively involved in database management with MySQL, JDBC, and Hibernate.

TECHNICAL SKILLS

- Programming Languages: C,OOPs, Java
- Backend Technologies: Servlet ,JSP, Basic of Spring Boot
- ◆ Frontend Technologies: HTML, CSS, JavaScript
- Database Technologies : MySQL, Hibernate
- Other: DSA(Data Structure and Algorithms), ChatGPT, Google Bard

SOFT SKILLS

Leadership:

Demonstrated ability to lead a team in the implementation of an IoT Home Automation System.

Communication:

Strong communication skills, facilitating effective collaboration and understanding within teams and with stakeholders.

ACHIEVEMENTS

Home Automation Project (2021)

Developed an IoT project using Arduino. Controlled room lights, fans, and appliances remotely using Google Assistant and a phone application. 2nd Rank

CERTIFICATES

CCC (Course on Computer Concepts) (2018)

HOME AUTOMATION SYSTEM (IoT PROJECT) (2021)

Apna College Java (DSA) (2023)

LANGUAGES

HINDI ENGLISH

Native or Bilingual Proficiency Full Professional Proficiency

INTERESTS

Continuous learning & exploring new technologies

Nature Lover

Traveling