

SHASHIKANT SINGH

Dwarka, Delhi

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EDUCATION

Babu Banarasi Das Institute of Technology and Management Lucknow

10/2020 – 08/2024

Bachelor of Technology(IT) - CGPA - 8

Lucknow, India

EXPERIENCE

Tata Strive

07/2024 – Present

Java Full Stack Developer Trainee (Full Time)

Dwarka, Delhi

- Engaged in comprehensive learning of Java and Spring Boot for backend development, while acquiring skills in frontend technologies like React.js, HTML, and CSS.
- Currently developing proficiency in building RESTful APIs using Spring Boot, with a focus on creating scalable and high-performance applications.

Code Alpha

03/2024 – 05/2024

Java Developer Intern

Lucknow, India

- Completed an intensive Java development internship, gaining proficiency in software engineering practices.
- Strengthened programming skills through the application of core Java concepts and object-oriented principles, contributing to successful project delivery.

PROJECTS

My-Portfolio | [HTML](#), [CSS](#), [Java Script](#), [Vs code](#), [GitHub](#), [netlify](#)

07/2024

- Engineered a portfolio, leveraging modern web technologies to create a visually appealing and user-friendly interface.
- Enhanced the user experience with responsive design techniques, ensuring compatibility across various devices and screen sizes.

E-Commerce-website | [Java](#), [Html](#), [Bootstrap](#), [JDBC](#), [Jsp](#), [MySQL](#), [GitHub](#)

05/2024

- ADMIN MODULE + USER MODULE
- CRUD OPERATION
- Easy to understand beginner friendly..

Moonlight Virtual Assistant | [JavaScript](#), [HTML](#), and [CSS](#)

04/2024

- Voice Commands: Moonlight responds to various commands like greeting, opening websites, searching the web, and more.
- Time and Date Queries: Ask moonlight for the current time or date.
- Web Searching: Perform web searches and open specific websites (Google, YouTube, Facebook, Wikipedia).

Face Detector | [Python](#), [CV2](#)

12/2023

- Real-Time Face, Body, Smile, and Eye Detection This Python script uses Open CV to perform real-time face and eye detection using pre-trained Haar cascades.
- It captures video from the default camera (index 0) and displays the detections along with the frame rate (FPS) and the number of faces detected.

SKILLS SUMMERY

- **Languages:** Java, Python, JavaScript, SQL
- **Technologies/Frameworks:** Spring Boot, React.js,, Tailwind CSS, MYSQL, Linux,Git, Nmap
- **Developer Tools:** netlify, GitHub, Vercel,VS code , STS

EAA/ACHIEVEMENTS

- Chairpersion of Acm student club.
- IEEE Member
- Event Co-ordinator in Google developer
- Received a fee waiver sheet in B.Tech for outstanding performance in the AKTU Entrance Exam (1500 Rank)