

# SHANKAR SINGH BHAKUNI

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Github

## EDUCATION

**Vivekanand Inter College, Almora**  
High school - **Percentage - 84**

**2018-2019**  
Almora, Uttarakhand

**Vivekanand Inter College, Almora**  
Intermediate - **Percentage - 71**

**2020 – 2021**  
Almora, Uttarakhand

**ITM Gwalior (Affiliated to RGPV Bhopal)**  
B.Tech - Information Technology - **CGPA - 7.2**

**2021 – 2025**  
Gwalior, Madhya Pradesh

## PROJECTS

**Spotify-Functional-Clone** | Using HTML, CSS and Java Script.

(Jan 2025)

- This is a functional clone of Spotify featuring a similar user interface and basic music playback functionality. Users can browse through songs and play them seamlessly. While it doesn't include all premium features, it replicates the core experience of Spotify, making it a great project for learning frontend and backend integration.
- This Spotify clone offers a sleek UI and allows users to stream songs smoothly. It's a beginner-friendly project showcasing essential web development and audio playback features.

**Student Management System** | HTML and CSS for frontend, Servlet for backend and Oracle database.

(Aug 2023)

- Developed a student management system which is used to store students information, track attendance and manage subject-wise marks. The project includes both backend and frontend components.

**Weather App** | Using HTML, CSS and Java Script.

(May 2024)

- Developed a simple and responsive Weather App using HTML, CSS, and JavaScript. Integrated the OpenWeatherMap API to fetch real-time weather data based on user input.
- Displays temperature, weather description, humidity, and wind speed.

**Amazon UI Clone** | Using HTML and CSS.

(Aug 2024)

- Developed a responsive Amazon website UI clone using HTML and CSS.
- Built a pixel-perfect replica of Amazon's homepage and product pages.

**Netflix UI Clone** | Using HTML and CSS.

(Oct 2024)

- Developed a responsive Netflix UI clone using HTML and CSS, replicating the visual design and layout of the popular streaming platform. Implemented a navigation bar, hero banner, movie grid, and footer to create an engaging user experience. Designed a dark-themed interface with smooth styling, ensuring mobile-friendly responsiveness.

**Face Recognition and Authentication** | Frontend: HTML, CSS, JavaScript, FaceAPI.js  
(In-progress)

Backend: Firebase Auth / Express.js, Database: Firebase Firestore.

- User registers by capturing their face.
- During login, the system compares the new face with stored faces. If a match is found, authentication is successful.

## TECHNICAL SKILLS

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**Languages:** C++, Java, SQL

**Technologies/Frameworks:** HTML, CSS, Java Script, Bootstrap, Node.js, MongoDB, Tailwind CSS

**Developer Tools:** VS Code, IntelliJ, Eclipse

## CERTIFICATIONS

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- Java Programming Fundamentals
- Data Structures and Algorithms using Java
- Salesforce administrator and developer virtual internship
- AWS Academy Graduate - AWS Academy Cloud Foundations
- Cybersecurity virtual internship program (AICTE)
- Data Science Master Virtual Internship (AICTE)
- Networking Cloud virtual Internship (AICTE)
- Data Analytics process automation (AICTE)
- Network Security Associate Virtual Internship (AICTE)

## EXTRACURRICULAR

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- Taught basic C++/DSA in offline mode. (May 2024 – Dec 2024)
- Worked in CSC (Common Service Center) (Mar 2022 – Aug-2023)