

SAKSHI CHANDRA

Ayodhya, India | +91 6307359883 | sakshi2507chandra@gmail.com | [Github](#) | [LinkedIn](#)

EDUCATION

VIT Bhopal University

Bachelor of Technology

Major in Computer Science with specialization in E-Commerce Technology

Cumulative GPA: 8.25/10

Bhopal, MP
Oct, 2022 – 2026

Avadh International School

Std XII from CBSE and scored 86% in Board Examination

Ayodhya, UP
May 2021

Avadh International School

Std X from CBSE and scored 96% in Board Examination

Ayodhya, UP
March 2019

PROJECTS

BookVerse: Genre based Book recommendation system

April 2025

- Search books by title and get genre-based recommendations using the KNN model; users can also post reviews and suggestions for others.
- **Tech Stack:** MERN (MongoDB, Express.js, React.js, Node.js) for full-stack development; KNN (K-Nearest Neighbors).
- **Future Scope:** Analytics, personalized email recommendations, user profile management.

Verify a phishing URL detection website (6 members team project)

May 2024

- Our platform verifies and detects fraud/phishing URLs based on various parameters; users can simply paste suspicious links into the search bar to instantly check their legitimacy.
- Technologies used are Python, Html, CSS, JavaScript and Node.js, Decision tree, XGBoost, Support Vector Machine.

ShopSmart an E-commerce website (6 members team project)

October 2023

- Our platform simplifies product selection by comparing prices and reviews across various websites, helping users save time, avoid clutter, and make better purchasing decisions.
- Technologies used are Python, Html, CSS, JavaScript and Node.js

SKILLS

- Programming – Java, Python, C++
- Data Science - Pandas, NumPy, Matplotlib.
- Software Development & Frameworks - HTML, CSS, SQL, JavaScript, MongoDB, Express.js, React.js, Node.js, RESTful APIs, GitHub.

Machine Learning & AI - Scikit-learn, TensorFlow, OpenCV, CNN

- Others- Hands on session on LLMs.

September 2024

ACHIEVEMENTS

- IBM Generative AI and Prompt Engineering – [View Badge](#)
- IBM SkillBuild Journey to Cloud – [View Badge](#)
- Earned 50 days badge on LeetCode.
- Solved 180+ questions on variety of Algorithms on LeetCode.

CERTIFICATIONS

- Industrial IoT Markets and Security [Coursera] – December 2023
- Generative AI: Prompt Engineering Basics [Coursera] – December 2024
- Modelling And Analytics For Supply Chain Management [NPTEL] – May 2024
- Journey to Cloud [IBM SkillBuild] – April 2025
- Full Stack Developer (MERN) [Smartbridge] – April 2025
- Problem Solvers: Mastering Data Structures & Algorithms [FacePrep] – April 2025