SWATI YADAV

8223066145 || swatiyadav66145@gmail.com || 🔗 LinkedIn Profile || Github
|| My Portfolio

TECHNICAL SKILLS

Frameworks and Libraries	: React.js, Node.js, Express.js, Material UI, and Bootstrap.
Programming Languages Knowledge	: C, Java, Html, Css, Javascript.
Databases Knowledge	: MongoDb
Computer Subjects	: DBMS, DSA, OOPS, Operating System.
Tools	: Git/Github, Postman(api testing).

TRAINING EXPERIENCE

Placement Adda – Web Development Training (Jan 2024- Jan 2025)
- Learned frontend and backend development with a focus on React.js, Node.js and MongoDB.
- Built small projects to apply concepts like **REST APLs**, **authentication** , and **database management**.
- Gained experience using **Postman for API testing**.
- Worked on collaborative projects, improving teamwork and problem-solving skills.

PERSONAL PROJECTS

Bookstore Project
- *Description* : A full-stack MERN bookstore application that allows users to browse , search , add , and manage books. The project includes user authentication , CRUD operations, and a responsive UI for a seamless experience.
- *Technologies used* : Reactjs for frontend, Nodejs and Expressjs for server side logic, MongoDb as database, Github for version control.

Event Management System.
- *Description* : Developed a MERN stack-based web application for managing and organizing events efficiently.The system allows users to create, register and manage events with a user-friendly interface, ensuring a seamless experience for both organizers and participants.
- *Technologies used* : Reactjs for frontend, Nodejs and Express.js for server side logic, MongoDb as database, JWT Authentication, Github for version control.

Expense Tracker .
- *Description* : This is a MERN stack-based expense tracker that helps users manage and track their finances effortlessly. It offers features like user authentication, real-time expense tracking, and a clean, intuitive interface for organizing and analyzing spending across various categories.
- *Technologies used* : Reactjs for frontend, Nodejs and Express.js for server side logic, MongoDb as database, Github for version control.

EDUCATION

Masters of Computer Applications (MCA)	**November 2024 – Present**
Maharaja Ranjit Singh College of Professional Science.	Indore
Bachelor of Computer Application (BCA)	**2024**
Shri Cloth Market Institute of Professional Studies | **CGPA: 7.8**	
Higher Secondary (12th) – MP Board (2021) | 82%	**2021**
Secondary (10th) – MP Board (2019) | 81%	**2019**

ACHIEVEMENTS AND CERTIFICATIONS

- Ethical Hacking Workshop – IIT Indore (by Techobytes).
- JavaScript Workshop – Cyber Grow.
- Consistently maintained **7.5 CGPA** through all semesters.
- C Programming Certificate – Devi Ahilya Computer Class.
- College Fest Participation & Certificate.
- Anchoring & Public Speaking Experience.