Mesh Gawar

+91 7668579990 | meshgawar@gmail.com|LinkedIn | Hackerrank | Leetcode | Portfolio

EDUCATION

BSA College of Engineering and Technology

Uttar Pradesh, India

Bachelor of Technology in Computer Science and Engineering

2022-2026

Current Percentage: 72%

G.S.A.S. Inter College Mursan, Hathras

Uttar Pradesh, India

Senior Secondary (Class 12), UP Board

2020-2022

R.M.P Inter College Mursan, Hathras

Uttar Pradesh, India

Secondary (Class 10), UP Board

2018-2020

SKILLS

Programming Languages: Java, Python (Basic), C (Basic) **Front-end Development:** HTML, CSS, JavaScript, React.js

Back-end Development: Node.js, Express.js **Databases:** SQL (Relational), NoSQL (MongoDB)

Tools: VS Code, Git & GitHub

CERTIFICATIONS

- Java (Basic) Certificate on HackerRank (July 2025) View Credential
- Deloitte Australia Data Analytics Job Simulation on Forage (July 2025) View Credential
- Deloitte Australia Technology Job Simulation on Forage (June 2025) View Credential
- Deloitte Australia Cyber Job Simulation on Forage (June 2025) <u>View Credential</u>

PROJECTS

Task Manager

August 2025 – Present

- A collaborative task management web application built to assign, track, and manage tasks among team members efficiently.
- **Technologies:** MERN stack (MongoDB, Express, React, Node), UUID, REST APIs, Express-session.
- **Result :** Enabled centralised task management and improved team coordination with scalable back-end and ongoing React integration.

SkyNow – Weather Web Application

August 2025

- Developed a React-based weather app providing real-time forecasts, air quality data, and current conditions using APIs.
- **Technology**: React, JavaScript (ES6+), HTML, CSS, OpenWeather API, AQI API, Geolocation API, Vercel for deployment, Git for version control.
- **Result**: Delivered a fast, responsive application with accurate weather and AQI insights accessible anytime and anywhere.

ACHIEVEMENTS

- Innovative Prototype Competition Peltier Module Based Cooling System. View Certificate
- Runner-up in TechSprint Python hackathon (solo) held in BSA College Of Engineering & Technology Mathura, Showcasing efficient problem-solving. <u>View Certificate</u>