Mesh Gawar

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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, Tailwind CSS, MUI
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) - [View Credential](#)

PROJECTS

FastChat – A real-time chatting application   **In Progress**

- Building a real-time chat app with instant messaging, user authentication, and online status tracking using MERN stack and Socket.IO.

- Developed the **frontend in React** with a responsive chat interface supporting live message updates.

- Currently integrating **Socket.IO** and **Node.js/Express backend** for real-time messaging and persistent data storage with MongoDB.

- **Technologies:** React, Node.js, Express.js, MongoDB, Socket.IO, Tailwind CSS.

Personal Portfolio Website — *React*   **August 2025**

- Developed a responsive portfolio website to showcase projects and skills using React and modern UI design principles.

- Implemented smooth navigation, reusable components, and optimized performance for fast loading.

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. [View Certificate](#)