

Mesh Gawar

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PROFESSIONAL SUMMARY

Aspiring Software Engineer skilled in Full Stack Web Development using MERN Stack and Next.js. Passionate about building scalable, real-world web applications and continuously exploring modern technologies.

INTERNSHIP

Seoulx Technologies (OPC) Private Limited

November 2025 – Present

(Software Engineer Intern)

Remote, India

- Developed and maintained features in a **Next.js-based web application**, focusing on performance, scalability, and clean code practices.
- Built and optimized **Next.js features**, ensuring secure and scalable applications.
- Result:** Contributed to real-world client projects and improved development productivity.

Yuga Yatra Retail (OPC) Private Limited

September 2025 – November 2025

(Software Engineer Intern)

Remote, India

- Leveraged **Cursor AI and modern AI tools** to accelerate code development and improve debugging efficiency.
- Built and optimized **MERN stack features**, ensuring secure and scalable applications.
- Result:** Contributed to real-world client projects and improved development productivity.

PROJECTS

AROGA – Online Healthcare Platform | (Startup Project)

October 2025 – December 2025

(Next.js, Tailwind Css, JavaScript, MongoDB)

- Developing a full-stack healthcare web app using **Next.js** to provide online medicine ordering and doctor consultations.
- Built secure **authentication, order tracking, and profile management** using JWT, MongoDB, and RESTful APIs.
- Result:** Streamlined access to healthcare services in underserved areas with a scalable, reliable web platform.

QuickChat – A real-time chatting application | (Live) (Source Code)

September 2025

(React.js, Tailwind Css, JavaScript, Node.js, Express.js, MongoDB, Socket.io)

- Built and deployed a full-stack chat app using MERN stack + Socket.IO for real-time messaging.
- Implemented JWT authentication and persistent data storage for secure user sessions.
- Result:** Enabled live communication and deployed on Vercel (frontend) & Render (backend).

SkyNow – Weather Web Application | (Live) (Source Code)

August 2025

(React.js, Tailwind Css, JavaScript, OpenWeather API, AQI API, and Geolocation API)

- Developed a React-based weather app integrating OpenWeather API, AQI API, and Geolocation API.
- Implemented responsive UI and real-time data fetching for accurate weather & air-quality insights.
- Result:** Delivered a fast, accessible app providing real-time weather and AQI data with 99% uptime.

SKILLS

Languages: Java, Python, C, JavaScript.

Frontend: HTML, CSS, Tailwind CSS, React.js, Next.js

Backend: Node.js, Express.js, RESTful APIs, Socket.IO.

Tools & Platforms: Git, GitHub, VS Code, Vercel, Render, Netlify, Cursor AI.

Database: MongoDB, MySQL.

Core Concepts: OOP, DSA, DBMS, Software Engineering.

EDUCATION

BSA College of Engineering & Technology, Mathura (AKTU)

Uttar Pradesh, India

Bachelor of Technology – Major: Computer Science & Engineering

2022 – 2026

CGPA: 7.2 / 10 (till Semester 6)

CERTIFICATIONS & ACHIEVEMENTS

Innovative Prototype Competition – Peltier Module Based Cooling System.	June 2023
Google Cloud Arcade 2024 – gained hands on experience with cloud API's and deployments.	June – Dec 2024
Technology Job Simulation – Deloitte Australia	June 2025
Java (Basic) Certificate – HackerRank	July 2025