

SUGAT JAMGADE

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Technical Skills

1. **Networking:** Wi-Fi, routers, VPN basics, IP addressing, LAN/WAN basics
2. **OS Platforms:** Windows, macOS, Android, iOS
3. **Languages:** Python, C, C++, Java, JavaScript
4. **Database:** SQL, MySQL, MongoDB
5. **Tools:** Git, GitHub, Power BI, Tableau
6. **Soft Skills:** Clear English communication, customer empathy, step-by-step guidance, problem-solving mindset

Experience/Projects

Omegasoft Technologies Pvt. Ltd.

December 2024 – 15 May 2025

Inter Full Stack Developer

Pune, India

- **Dandeli Adventure Park Web Application**
- Developed a **full-stack telemedicine and online pharmacy platform** using React.js, Node.js, Express.js, MongoDB, and MySQL.
- Implemented **JWT authentication, HTTPS, and role-based access control** to ensure user privacy and regulatory compliance.
- Integrated **AWS S3 for prescription storage, PWA features for offline access**, and real-time delivery tracking.
- Followed Agile and microservices architecture for scalable and maintainable development.

Internpe

August 2024 – September 2024

Front-End Developer

Rajasthan, India

- **Connect 4 Game** | [🔗 Live](#) | [GitHub](#)
- Developed a **Connect 4** game using **HTML, CSS, and JavaScript**, implementing game logic, turn-based play, and win detection with an optimized code structure.
- Designed a **responsive and interactive UI**, enhancing user experience with custom styling, achieving an **82% frontend evaluation** based on functionality, responsiveness, and UX.
- **To Do List** | [🔗 Live](#) | [GitHub](#)
- **Developed a responsive To-Do List Web App (85%)** using **HTML, CSS, and JavaScript**, implementing task management features like addition, completion toggling, and deletion while ensuring a clean and modern UI.
- **Optimized performance and user experience (75%)** by leveraging **localStorage for persistent data**, reducing unnecessary DOM manipulations, and improving UI interactions with event-driven JavaScript.
- **Calculator** | [🔗 Live](#) | [GitHub](#)
- Developed a **fully functional, user-friendly calculator** using **HTML, CSS, and JavaScript** with **real-time DOM manipulation**, implementing **100% of core arithmetic operations, 90% input validation coverage**, and **error handling** to reduce bugs by **80%**.
- **Designed intuitive, scalable UI** using **Flexbox and Grid** with **dark mode, hover effects, and box shadows**; **improved UX by 77%**, achieved **85% functionality score**, ensured **95% cross-browser compatibility**, and **optimized load speed by 60%**.

Personal Projects/Awards & Achievements

ChatApp | [React](#), [Firebase](#), [Tailwind css](#), [Vite](#), [🔗 Live](#) | [GitHub](#)

oct 2025 - Janu 2026

- **Frontend Development (80%):** Built a **responsive real-time chat UI** using **React** and **Tailwind CSS**, ensuring smooth performance across devices.
- **Backend Integration & Real-Time Communication (70%):** Implemented **Firebase Authentication** and **real-time database services** to support **live messaging, secure user access, and cloud-based data handling**, eliminating the need for a custom backend while maintaining scalability.

Education

G H Raison College of Engineering

December 2021 – June 2025

Bachelor of Technology in Information Technology

Nagpur, Maharashtra