

Tarun Garg

📍 Ladwa · City · Kurukshetra ✉ tarungarg727@gmail.com 📞 +91 9138301875

SUMMARY

» MERN Stack Developer with hands-on experience in building full-stack web applications, REST APIs, authentication systems, and scalable backend services. Strong knowledge of React, Node.js, MongoDB, and modern development tools.

EDUCATION

- | | | |
|-------------|--|----------|
| 📅 2022–2025 | Bachelor of Computer Applications
JMIT | 📍 Radaur |
| | » Percentage: 75.2/100 | |
| 📅 2021–2022 | Senior Secondary Education: Commerce with math
S.G.M.P Senior Secondary School | 📍 Ladwa |
| | » Percentage: 94/100 | |

TECHNICAL SKILLS

- » **Frontend:** React, JavaScript, HTML, CSS, Tailwind CSS
- » **Backend:** Node.js, Express.js
- » **Database:** MongoDB, Mongoose
- » **Tools:** Git, GitHub, Postman
- » **Other:** REST APIs, JWT Authentication, Cloudinary

WORK EXPERIENCE

- | | | |
|-------------------|--|------------------|
| 📅 2025/08–Present | Mern Stack Intern
Sensation Software Solutions (Pvt.) Ltd. | 📍 Mohali, Punjab |
| | » Gadget Shop — MERN Stack Ecommerce Website
Developed a complete MERN-based ecommerce platform featuring authentication, product catalog, cart, and Cloudinary image handling. | |
| 📅 2024/06–2024/08 | Mern Stack Intern
Apptunix Technologies Pvt Ltd. | 📍 Mohali, Punjab |
| | » Completed 2-month MERN Stack training with hands-on experience in frontend UI design and backend development. | |

PROJECTS

- » **Job Portal (MERN Stack):**
 - Developed a full-stack MERN job portal with authentication and secure APIs.
 - Implemented job posting, applications, and search functionality.
 - Built responsive UI using React, Tailwind CSS, and Redux Toolkit.
 - **Links:** GitHub — Live
- » **Gadget Shop (MERN Stack):**
 - Built a MERN-based ecommerce website with authentication, product CRUD, and cart functionality.
 - Integrated Cloudinary + Multer for image uploads and implemented secure REST APIs.
 - Designed responsive UI with Tailwind CSS and managed global state using Redux Toolkit.
 - **Links:** GitHub — Live