

# ZEESHAN KHAN

Full Stack Developer | MERN Stack | CDAC Certified

Indore, Madhya Pradesh

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## PROFESSIONAL SUMMARY

Full Stack Developer skilled in building scalable, high-performance web applications using the MERN stack.

Successfully developed and deployed **GenZWear** — a production-ready clothing store with dynamic cart, authentication, and secure backend.

Independently built and deployed full-stack features simulating real-world agile product cycles.

**CDAC-certified** with strong fundamentals in web architecture, clean code practices, and hands-on product development.

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## TECHNICAL SKILLS

**Languages:** JavaScript (ES6+), Java, HTML5, CSS3

**Frontend:** React.js, Tailwind CSS, Responsive UI, Hooks, SPA Routing

**Backend:** Node.js, Express.js, REST APIs, JWT, Bcrypt

**Database:** MongoDB, Mongoose

**Tools:** Git & GitHub, Postman, VS Code, npm, Vercel, Render

**Concepts:** Scalable RESTful APIs, MVC Architecture, Auth Middleware, API Testing, Deployment Pipelines

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## PROJECTS

### ♦ GenZWear – Full Stack E-commerce Platform

An end-to-end e-commerce web application featuring product listings, secure user authentication, dynamic cart system, and real-time quantity updates.

Engineered responsive frontend using React.js and Tailwind CSS with modern UI/UX

- Built backend APIs using Node.js & Express.js, protected with JWT authentication and middleware
- Integrated full cart system with quantity updates, add/remove logic, and MongoDB sync
- Utilized Mongoose for relational schemas (User, Product, Cart, Order)

Deployed frontend on **Vercel** and backend on **Render** for seamless CI/CD deployment

🔗 <https://genzwear.vercel.app/>

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## EDUCATION

**PG-DAC – Centre for Development of Advanced Computing (CDAC), Hyderabad (Govt. of India)**

Modules: Advanced Java, Full Stack Web Development, Data Structures, DBMS

Year of passing : 2025

**Bachelor of Technology in Information Technology**

Oriental College of Technology, Bhopal |

Year of Passing: 2023

**St. Xavier's Senior secondary co-ed School, Bhopal**

Year of passing: 2019

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## ADDITIONAL DETAILS

- Available for immediate joining. Open to relocation
- Strong communication skills with ability to explain technical concepts clearly
- Quick learner, adaptive to new tools, and passionate about backend development and scalable web systems