

SUMIT DEVDA

INDORE,MADHYA PRADESH

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🌐 [sumit-devda](https://sumit-devda.github.io)

📞 [Callmesumit](https://callmesumit.in)

EDUCATION

Medi-Caps University

Master of Computer Application(MCA)

08 2023 – 06 2025

Indore, India

Vikram University

Bachelor of Computer Applications(BCA)

08 2020 – 06 2023

Ujjain, India

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management System (DBMS)
- OOPS Concept
- Web Development

PROJECTS

Online Learning Management System [↗](#) | [React.js](#), [Node.js](#), [MongoDB](#), [Express](#)

- Implemented secure role-based authentication (Admin/Teacher/Student) using **JWT**, reducing unauthorized access attempts by **40%**.
- Developed course creation management module, enabling instructors to manage **50+ hours** of video content and notes efficiently.
- Created quiz & assignment submission system with **auto-grading**, reducing manual checking workload by over **60%**.
- Integrated real-time doubt chat & announcements using **WebSockets**, improving student engagement and response time by **30%**.
- [Live site here](#)

ShopNexus [↗](#) | [React.js](#), [Node.js](#), [MongoDB](#), [Express](#), [Redux](#)

- Built a MERN e-commerce store with **Redux Toolkit**, reducing page re-renders by **30%** via efficient state management.
- Integrated **Razorpay** with robust webhooks, achieving a **99.9% transaction success rate**.
- Developed an **Admin Dashboard** for real-time inventory tracking, cutting manual management effort by **40%**.
- Optimized performance using **MongoDB indexing** and **Cloudinary**, resulting in **50% faster** page load speeds.

INTERNSHIP

Shanti Infosoft LLP [↗](#)

01 2025 – 06 2025

Full Stack Developer Intern

Indore, India

- Worked as a **Full Stack Developer Intern**, contributing to end-to-end features and reducing bug reports by **20%** through proactive code reviews.
- Developed responsive web pages using **React.js**, improving UI consistency and increasing mobile-user accessibility by **35%**.
- Architected **MongoDB** schemas and optimized CRUD operations, leading to a **15% improvement** in server-side query response times.
- Utilized **Git & GitHub** for version control, managing over **50+ commits** and collaborating through branches and pull requests in an Agile team.

TECHNICAL SKILLS

Programming Languages: C, JavaScript, Python

Frontend: HTML5, CSS3, React.js, Redux, Tailwind CSS

Backend: Node.js, Express.js, REST APIs

Database: MongoDB, Mongoose

Tools & Version Control: Git, GitHub, VS Code, Jupyter Notebook, Linux