

# Sumit Kanchole

## Mern Developer

✉ kancholesumit@gmail.com ☎ 9755595354 📍 Indore 🌐 [linkedin.com/in/sumitkanchole-mern](https://linkedin.com/in/sumitkanchole-mern)  
🔗 [github.com/SumitKanchole](https://github.com/SumitKanchole)

### PROFILE

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- Strong foundation in **MERN Stack development** through academic projects and training.
- Passionate about building **user-friendly, responsive, and scalable web applications**.
- **Quick learner** and team player who enjoys exploring new technologies.
- Interested in both **frontend** design and **backend** logic.
- Committed to **continuous learning** and contributing to innovative development teams.

### TRAINING EXPERIENCE

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- Completed one-year **Information Technology Excellence Program (ITEP)** offered by **Infobeans Foundation**, designed to build strong technical and professional skills.
- Gained hands-on experience in **MERN Stack development (MongoDB, Express.js, React.js, Node.js)**, along with **Core Java, MySQL, and JavaScript**.
- Worked on mini-projects, coding challenges, and team activities to apply concepts in real-world scenarios.
- Improved problem-solving, teamwork, and communication skills through regular workshops and mentoring sessions.

### EDUCATION

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**Bachelor's of Computer Application, Oriental University, Indore** 2023 – 2026

**Government H.S. School, Palia (MP BOARD)** 2023

### SKILLS

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**FrontEnd** — Html | Css | Javascript | ReactJs

**BackEnd** — NodeJs | ExpressJs | Java

**Database** — MySql | MongoDB

**Tools** — GitHub | PostMan

### PROJECTS

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**Insurance Management System, console based**

- Built a **Java-based Insurance Management System** using **JDBC, MySQL**, and layered architecture.
- Manages vehicle insurance records, premium calculations, and customer details efficiently.
- Focused on clean code structure, data handling, and easy database interaction.

**Typing Test (Raftaar.com), Ejs based**

- Developed a **Typing Test web app (Raftaar.com)** using **Node.js, Express.js, EJS, MySQL** with layered architecture.
- Features real-time typing speed calculation, accuracy analysis, and user progress tracking.
- Prioritized user-friendly design and smooth performance for better engagement.