

# Nikhil N

8296262541 ◇ [nikhilnagaraju932@gmail.com](mailto:nikhilnagaraju932@gmail.com) ◇ [LinkedIn](#) ◇ [GitHub](#)

## OBJECTIVE

---

Enthusiastic **MERN Developer**, eager to build **scalable web applications** using **MongoDB, Express.js, React.js, and Node.js**. Passionate about **advanced technology**. A **keen learner, listener** and seek **challenging opportunities** that gives both **organizational success and personal growth**.

## SKILLS

---

**Programming Languages :** JavaScript, C  
**Front-end :** React.js, Tailwind CSS, HTML 5, CSS  
**Back-end :** Node.js, Express.js  
**Database :** Mongo DB  
**Tools :** GitHub, Figma, Postman, Mongoose  
**Soft skills :** Problem Solving, Teamwork, Time Management  
**M S Office** Microsoft Word, Microsoft Excel, Microsoft PowerPoint

## INTERNSHIPS AND TRAININGS

---

**MERN Stack Developer** Sep '24 — Present  
Pentagon Space Bengaluru

- Gaining hands-on experience with MongoDB, Express.js, React.js, Node.js, and JavaScript by developing full-stack web applications.
- Building RESTful APIs and integrating databases while designing dynamic and responsive front-end components using React.js and JavaScript.

**Inventeron** Sep '24  
Mysore

- Completed an **internship at Inventeron Technologies** on **Embedded Systems**, where I developed a **Home Automation System** using **microcontrollers, sensors, and various hardware components**, enhancing automation and control efficiency.

## EDUCATION

---

**B E in Cauvery Institute of Technology** Sep '20 — May '24  
Mandya, India

**P U C in Mandavya Excellence P U College** Aug '18 — Jun '20  
Mandya, India

**S S L C in Govt. Junior College (EX-MUNCIPAL)** Jul '17 — Apr '18  
Mandya, India

## PROJECTS

---

**Intruder Detection & Forest Fire Alert System Using IoT**

- Developed a real-time monitoring system using Arduino & IoT sensors to detect intrusions and fire hazards.
- Integrated wireless communication (Wi-Fi & GSM) and cloud platform (ThingSpeak) for remote alerts and monitoring.

**Myntra Clone App**

- Developed a **Myntra Clone App** using **HTML, CSS, and JavaScript**, featuring a **responsive UI, product catalog, shopping cart, and user-friendly navigation**. Implemented **dynamic content rendering and interactive design** to enhance the user experience.

## CERTIFICATIONS

---

**Workshop Completion**, Successfully completed live coding workshop conducted by cuvette tech. Dec '24

**Workshop completion on AI tools** Aug '24

## DECLARATION

---

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.