

# Nitin Ravi

🏠 Coimbatore, TN, India | 📞 (+91) 8870 989 799 | [nitinravi18@gmail.com](mailto:nitinravi18@gmail.com) | [nitinravi.github.io](https://nitinravi.github.io)

---

## PROFESSIONAL SUMMARY

I'm Nitin, a full-stack developer with a strong focus on project management and planning. I'm also skilled in user-friendly design, leveraging data and research to create interfaces that enhance user experiences. My approach combines technical proficiency with project management skills to deliver successful, user-centric software solutions.

---

## EXPERIENCE

**Amrita School of Computing, CORE Labs**

**Dec 2022- May 2023**

SDE Intern

- Project under the Ministry Of Education(MoE) module called Virtual Labs
  - Worked on designing and developing two e-learning lab modules to aid students learning OOP and Network Security.
- 

## EDUCATION

**Amrita University, India**

**2021-2025**

B.Tech Computer Science and Engineering

CGPA: 8.11/10

- Core Team Member of iDEA club (Internal Development Team)
  - CSE Events team member for Anokha'23 (Tech event)
  - Participated in various Technical and Non-Technical events conducted
- 

## TECHNICAL SKILLS

- **Areas of Interest:** Full-stack Development, IT Management, Data Analytics, Cloud Systems
  - **Languages and Frameworks:** Python, C++, Java, JavaScript, TypeScript, SQL, Node.js, React, React Native, Next.js, Express, ThreeJS
  - **Tools and Technologies:** Oracle Cloud, Azure, MongoDB, Kubernetes, Git, APIs
- 

## PROJECTS

**Jobify (Job search React Native App) (2023)**

- First guided React Native Application built in a day that serves as a platform to find jobs

**Netflix UX Case Study (2023)**

- Analysed Netflix in India and work on a design addition that improves its user funnel
- Secured the 4th Rank among 17 solutions

**DRIP (2023)**

- Full stack e-commerce platform that leverages image generation AI along with prompt engineering

**Vehicle Pooling Application (2023)**

- Full stack application - came up with idea and led a team of 3 to design and build a working prototype