

RAVI TEEJA KAMSU

SOFTWARE ENGINEER INTERN 📍 INDIA ☎ +91 8919774630

◦ DETAILS ◦

India
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◦ LINKS ◦

[Linkedin](#)
[Leetcode](#)
[Codechef](#)
[Portfolio](#)
[GitHub](#)

◦ SKILLS ◦

Python
ReactJS
VueJS
Data Structures & Algorithms
Git & GitHub
JavaScript
Problem Solving
Firebase
ExpressJS & NodeJS
Flask
NoSQL (MongoDB)

◦ ACHIEVEMENTS ◦

- 1)Secured 1st Position in Worthy Hack- India-Wide Hackathon
- 2)Secured 4th Position in Opin Hacks - India Wide Hackathon
- 3)Finished 5 levels of Google Foobar
- 4)Global Rank 1402 in Round A and 304 in Round C Google Codejam 2023
- 5)Global Rank 5 in December Long 2022 Division 3 (Rated)
- 6)3 star coder Codechef - Rating - 1695
- 7) Knight on Leetcode Rating-1863

👤 PROFILE

Passionate developer is skilled in crafting impactful solutions through code. Specialized in **front-end development for web applications using ReactJS and other frameworks as well**, with decent experience in **back-end programming using JavaScript and Python**. Proficient in **SQL and NoSQL databases**. Enthusiastic about **problem-solving and competitive programming**.

🎓 EDUCATION

Bachelors Of Technology , Vignan's Institute Of Information Technology, Computer Science
June 2021 — 2025

📁 INTERNSHIP HISTORY

Front-End Developer Intern at Hoppscotch, Bengaluru
August 2023 — November 2023

- As a Frontend Developer Intern, I resolved frontend issues and **implemented user-driven feature requests**, contributing to a more user-friendly web platform for Hoppscotch (**Open Source Alternative to Postman with 57.5K GitHub Stars**)
- I worked on modern frontend technologies, particularly **React.js and Vue.js**, and represented my company's **frontend & DevRel expertise at conferences and events**, solidifying our position as leaders in API Testing.

Software Engineer Intern at Cacheho, Remote
February 2023 — May 2023

- I played a pivotal role in **optimizing critical components of our web app using Problem solving and data structures**, resulting in significant performance improvements, reduced response times, and enhanced user experience taking continuous feedback **Tech stack: ReactJS & Firebase**

★ PROJECTS

Poolpay

- This application addresses the challenges of managing pooled funds for various purposes by offering four main features: pooling-loaning, pooling-spending, pooling-investing, and auto-documentation. **Tech Stack : ReactJs,NodeJs,ExpressJs,WebSockets,Firebase,Data Structures,DOM**
- **Project Link : <https://github.com/ravirt7911/Pool-Pay>**

Nisarga

- An application where garbage collection is made automatic by making the user book a time for garbage collection which reaches the cleaner as a notification. **Tech Stack : ReactJs,Firebase,ExpressJs,NodeJs**
- **Project Link : <https://github.com/ravirt7911/nisarga-frontend>**

Study Oracle

- A website where you can go in search of your perfect mentor for your master's journey abroad. This platform allows you to search for mentors based on specific filters and schedule one-on-one calls with them. **Tech Stack : TypeScript,NextJs,Material UI,Tailwind CSS,DOM**
- **Project Link : <https://github.com/ravirt7911/study-oracle>**