

Contact

Phone

+91 8762430111

Fmail

praful.koppalkar@gmail.com

Address

Bengaluru. India

Education

2017 -2021

COMPUTER SCIENCE CGPA: 9.25 Vidyavardhaka college of engineering

2015 - 2017

SCIENCE - PCMB Percentage : 86%
Deeksha Integrated PU College

Competencies

- Problem solving
- Funcitonal Programming
- Design Thinking
- Performance Optimization
- Semantic | Release Management
- Leadership
- Strong Communication

Personal Interests

- Cricket
- Travel Filmography
- Crypto / Stock market

Achievements

Performance: Enhanced user experience by 90% for RA coders and Auditors.

Sports: 1 in 15 of district level Mysuru Cricket team.

Language

- English
- Hindi
- Kannada

Praful Koppalkar

Software Engineer

I am a solution-focused Software Developer with two years of experience in web-based applications. Experienced in working with teams to produce impactful, leading-edge web applications that engage customers and deliver business results. Goal-oriented developer bringing strong commitment to collaboration and solutions- oriented problem-solving. Ready to help team achieve company goals.

Expertise

JavaScript React.js Python ReScript SQL UI / UX

HTML CSS Tailwind TypeScript Recoil / Redux

Experience

O 2022 - Present

JUSPAY | Bengaluru

Software Developer | Product Engineer

- Effectively leading the web SDK team in spearheading the development of a globally expandable open-source payment SDK. Collaborated on crafting a merchant customizable, regression testing system within merchant- prescribed timeframes.
- Increased payment success rates by optimizing loading speed from ~5-8s to ~1-5ms
 in slow network and reducing its size. Coordinated with other engineers to evaluate
 and improve software and hardware interfaces.
- Effectively lead the team in making the current repository **Open source** and successfully **mitigated** the challenges and issues which the team faced during the process. Significantly enhanced the **development and release management** setup.
- Collaborating with Dashboard team to build and develop high scalable B2B/B2C dashboard applications.

2021 - 2022

NewWave Technologies | Remote

Jr. Full Stack Engineer

- Effectively developed full-stack tasks, by collaborating with others ensuring products met the requirements and deadlines.
- Demonstrated expertise in writing clear, reusable code for optimal collaboration with neers.
- Achieved a **90% enhancement** in **user experience** by reducing a specific process from 10-12 clicks to just two.

Web Development Intern

• Designed & curated a website of my professional journey, web development skills, personal interests and accomplishments. <u>Live demo</u> [Github]

Projects

Sentry Rescript Library: This library provides comprehensive bindings for integrating ReScript with **Sentry.** Npm [Github]

Netflix Clone: A responsive React app housing a UI mirror of Netflix—a replica showcasing the familiar visual layout and style of the streaming giant's interface. <u>Live demo [Github]</u>

MIT Scratch App Clone: A responsive React app developed to provide platform to perform actions on multiple sprites simultaneously using React.js. <u>Live demo</u> [Github]

Links

Github https://github.com/prafulkoppalkar

Linkdln https://www.linkedin.com/in/praful-koppalkar-a56792191/

Website https://prafulkoppalkar.netlify.app/