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| Pranay Y K  Software Engineer II | [pranayisaiah@gmail.com](mailto:pranayisaiah@gmail.com) • 9916078754  [Portfolio](https://pranay-dev.netlify.app/) • [LinkedIn](https://www.linkedin.com/in/pranay-yeshaiah-830330119/) • Bangalore, India  Personal Details  September 15, 1997 • Bengaluru  Indian • Male • Single |

Tech-savvy and highly analytical professional with excellent knowledge in software engineering. Proven track record in developing new software, delivering technical projects, and planning/designing web applications for SaaS products. Proficient in creating visually appealing UIs and deploying modern software practices. Thrive in a challenging and deadline-driven environment while closely collaborating with cross-functional teams. Possess strong understanding of front-end web development concepts.

Technical Proficiencies

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| Platforms: | Windows, AWS- Amplify |
| Programming Language: | Javascript, Typescript, PHP |
| Frameworks: | ReactJS, NextJS, Laravel, Bootstrap, Tailwind |
| Other Skills: | HTML/CSS, Algolia, REST API, GraphQL |

Career Experience

Neetable, Bengaluru, India Dec 2022 – Dec 2023

Software Engineer II

Spearheaded development projects for E-commerce and FinTech, as front-end engineer. Performed unit testing and delivered high-quality software. Designed and developed RESTful APIs for client and server web sessions.Utilized Jira for project lifecycle management including defect tracking cycle.

CodeMarks Pvt Ltd, Bengaluru, India Jul 2020 – Nov 2022

Web Developer

Debugged web applications and software with complete accuracy. Handled time-sensitive updates in database. Developing or validating test routines and schedules to ensure that test cases mimic external interfaces and address all browser and device types.

Key Projects

* **BGR Mining Trucks Tracking:**
  + BGR Mining and Infra Limited, a prominent player in the mining industry specializing in coal extraction and transportation. Leveraged our cutting-edge GPS and tracking technology to provide real-time location data for each transport vehicle. This allowed BGR Mining and Infra Limited to monitor the movement and status of their entire fleet. This ensured that vehicles stay on their designated routes, we implemented geo-fencing capabilities.
* **WorldTradeX:** 
  + WordTradeX is an ongoing project, a dynamic and innovative B2B e-commerce platform. WordTradeX offers a comprehensive solution for businesses around the world, connecting buyers and sellers through a seamless online marketplace. The project involved the creation of three distinct portals: Buyer, Seller, and Admin, each serving a crucial role in enabling a robust and efficient B2B trading ecosystem.
* **Equidefi:** 
  + Equidefi is a groundbreaking software streamlining private offerings. My primary contribution focused on crafting the Investor Portal, a user-centric interface allowing seamless exploration and investment in diverse opportunities. Notably, I integrated Stripe payment functionality, ensuring secure and efficient transactions. The Investor Portal empowers users with transparent insights into offerings, fostering informed investment decisions. This platform not only revolutionizes private offering accessibility for investors but also equips issuers with tools for efficient creation and management.

Education

**Bachelor of Computer Applications | 2020**

East Point College of Higher Education, Karnataka, India

Languages

English, Kannada, Telugu & Tamil: Fluent | Hindi: Basic