Pranav S Kulkarni

SOFTWARE ENGINEER (RUBY ON RAILS-DEVELOPER)

CONTACT

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- 📀 Hubli , Karnataka
- in <u>https://www.linkedin.com/in/pranav-</u> <u>s-kulkarni-846009222/</u>

SKILLS

- Programming Languages Ruby, Python, JavaScript.
- Framework Ruby on Rails, Express.js(Node.js).
- Version Control GitHub.
- Databases MongoDB, PostgreSQL.
- Cloud Service AWS

TOOLS

- IDE Visual Studio Code
- Postman
- Redmine
- OS Linux (Ubuntu)
- AI ChatGPT, Google Gemini

EXTRA CURICULAR

- Automated Guided Vehicle for food and medicine delivery to COVID patients.
- Hands Free Sanitizer Machine Train
- Theme Restaurant design and implementation.

ABOUT ME

Organized and trustworthy, adapt at managing multiple priorities with a positive attitude and discipline. Willing to take on additional responsibilities and conduct research to achieve team goals.

EDUCATION



Mechanical Engineering , Bachelor of Engineering

2018-2021

KLE Institute of Technology Hubli

EXPERIENCE

Saranyu Technologies - Banglore

2022(Nov)-Present

ROR Backend Developer

Worked on building multiple OTT platform projects such as Shemaroo, Etv-Win, Etv-Bharat, Otv-Tarangplus, CMS (In-house), and Enveu (Analytics).

- Developed and managed core features : User flow, Coupon code workflow, Subscription workflow, Payment gateway integration, ensuring seamless functionality integrations.
- Integrated the platform with third-party analytics tool using APIs for advanced user behavior tracking.
- Contributed to frontend enhancements using Ruby on Rails.
- Automated article ingestion from reporters and third-party ingester sources into our platform.
- Integrated B2B OTT platforms (e.g.. Ottplay, Bheemtv, Dorplay, Pioneer) with Etv-Win with SSO login.
- Performed key server operations such as server setup, crontab scheduling, Sidekiq, data dump/restore, and Barman backups and others.

CAREER HIGHLIGHTS

- Proficient in writing clean, efficient, and maintainable code.
- Experienced in handling large-scale databases (**10M**+records) across multiple tables and models.
- Skilled in API development, testing including implementing authentication, API keys, and secure token-based access.
- Ability to resolve complex bugs and optimize DB queries for better application performance and reliability.
- Strong communication and problem-solving skills with a client-centric approach.