Aditya Jain

Full Stack Developer (MERN/MEVN)

Dedicated and efficient full stack developer with 2+ years of experience in web development. At Capital Numbers, Enhanced paid-tier members features, and benefits for a client, resulting in 13% higher customer retention. In addition, I collaborated with teams to optimize web app code, boosting SEO scores by 25%. At InfoBeans, Successfully developed 45 API endpoints in 6 months with a small team. Additionally, Successfully led UI framework migration with an 8-member team in 7 months

www.aadityajain.dev



in linkedin.com/in/aadityajain-dev



github.com/AadityaJain-Dev

WORK EXPERIENCE

Capital Numbers Software Engineer

05/2022 - Present

- Achievements/Tasks
- Migrated Java-based legacy project to WordPress with customized plugins. Improved performance by 30%, boosted user engagement by 20%, resulting in a significant boost in traffic and conversion rates.
- Worked on paid member benefits, ensuring seamless access to premium features. Increased customer retention by 13%, leading to a notable boost in recurring revenue for
- Revamped highly utilized feature with a team of 2 members. Reduced user complaints by 25%, improved satisfaction scores by 15%.
- Significantly improved code quality & documented the codebase across 4 products, Resulted in 30% fewer bug reports and 20% faster development, ensuring efficient delivery of high-quality solutions.
- Improved web app performance by implementing custom solutions, resulting in 25% faster page load times and increased user engagement.

InfoBeans

Software Engineer

02/2021 - 04/2022

- Achievements/Tasks
- Spearheaded Restful API design and development using Express framework for internal recruitment workflow portal. Collaborated with 2 members.
- Collaborated with a team of 4 members to design and develop seamless front-end for the internal recruitment workflow portal, following best practices.
- Led **successful remote migration** of client's website from Vuetify 1 to Vuetify 2 with an 8-member team, ensuring minimal disruption to functionality and user interface.
- Implemented comprehensive unit test suite for new features, resulting in an impressive 7% reduction in production server bugs and enhanced system stability.
- Played integral role in agile team, prioritizing and scoping high-impact feature requests for timely delivery.

EDUCATION

O Indore Institute of Science and Technology Bachelor of Engineering in Computer Science

07/2015 - 07/2019 Indore (M.P)

SKILLS



PERSONAL PROJECTS

Digital library (www.rgpvnotes.in)

- A digital library of high-quality study material specifically curated for students at Rajiv Gandhi Proudyogiki Vishwavidyalaya (RGPV).
- Our platform aims to provide comprehensive academic support to RGPV students by offering a wide range of resources, including quality notes, previous year's question papers, and the latest university news.
- Best of all, all resources are freely available for download without any registration requirements.
- Project URL: https://www.rgpvnotes.in/
- Code: <a href="https://github.com/rgpvnotes-in/rgpvnotes-

Pet Foster

- A ZERO cost fully customizable web application for animal shelter & rescue organizations. The web application can display a list of pets available for adoption, post Success stories, Raise donations or funds, post FAQs & guides for new pet owners, post information about the adoption process
- Organizations can self-host the web app at ZERO cost by utilizing Github pages & google sheet.
- The web application allows users to filter pets based on location, category, age, spices, type, etc. Users can also send their inquiries to the respective organization if they need any assistance.
- The web application also gives visitors (or users) the ability to raise rescue requests for animal rescue teams.

URL Shortner

- A custom URL shortening service for tracking user clicks and generating campaigns performance reports.
- Built completely on serverless architecture with a cold start latency of 0.5 ms.
- It can generate detailed reports with information about click source, origin country, user IP, timestamp, OS, Device Type etc.
- It can be used as brand asset to create brand recognizable links instead of using third party domains.
- Code: https://github.com/rgpvnotes-in/redirect.rgpvnotes.in

LANGUAGES