AJAZ UR REHMAN

 LinkedIn | GitHub | Portfolio | @ Email | Bhopal, India

PROFESSIONAL SUMMARY

Adaptable Full-Stack Developer with 5+ years of experience in JavaScript, React.js, Vue.js, Node.js, and AWS. Skilled in developing SaaS products and executing Greenfield projects for startups. Proven ability to deliver high-quality solutions and collaborate effectively in team environments.

WORK EXPERIENCE

Front-End Developer   Jul 2022 - Sep 2023
Adsum   *London, UK (Remote)*

It's a Fintech company specializing in instant VAT refunds. I built and maintained their entire frontend.

- Developed a custom KYC flow with Veriff, automating user verification and reducing manual efforts.
- Created a UI component library with over 100 components, based on Atomic Design principles.
- Developed the frontend and chat interface for the Tax AI bot, finishing 2 months ahead of schedule.

Skills: TypeScript, React.js, Next.js, Material UI, Python, Flask

Front-End Developer   Dec 2021 - May 2022
SKOOT   *London, UK (Remote)*

It's a Greentech company offering carbon-offsetting services. I developed the UI components and web pages.

- Developed a UI component library with over 50 reusable components, enhancing modularity.
- Created responsive, accessible web pages using Micro-Frontend Architecture, improving user experience.
- Delivered the product 1 month ahead of schedule by meeting milestones and completing tasks early.

Skills: TypeScript, Vue.js, Nuxt.js, TailwindCSS, Storybook, GraphQL

Web Developer   Jan 2019 - Dec 2019
Pabbly   *Bhopal, India (On-site)*

It's a business management platform. I worked on the frontend and backend of the Email Marketing service.

- Developed the Email Automation project, enabling automated campaigns with a no-code builder.
- Transformed data for over 1,000 users with zero downtime, ensuring a seamless transition.
- Optimized MySQL queries and introduced Composer, improving performance and maintainability.

Skills: PHP, CodeIgniter, HTML, CSS, JavaScript, Bootstrap, MySQL

EDUCATION

Bachelor of Engineering (Computer Science)   Jul 2013 - Jun 2017
Rajiv Gandhi Proudyogiki Vishwavidyalaya   *Bhopal, India*

SKILLS

Languages: JavaScript, TypeScript, Python, PHP, SQL
Front-End: React.js, Vue.js, Bootstrap, TailwindCSS, Material UI, Vite, Next.js, Nuxt.js
Back-End: Node.js, Express.js, Nest.js, Serverless, CodeIgniter, Flask
Services: AWS, Git, Docker, Postman, Storybook, Nginx
Databases: MySQL, PostgreSQL, MongoDB
Others: REST API, GraphQL, OAuth, JWT, DNS, SSL

SaaS Projects

ImgAlly
Mar 2024 - May 2024

An AI-based image generation and editing tool utilizing an AI model API from HuggingFace.

- Developed the backend with the Serverless framework and AWS Lambda, enabling cost-effective scaling.
- Implemented authentication with AWS Cognito, ensuring secure access to the application.
- Used AWS DynamoDB for user data storage and deployed the frontend with AWS S3 and CloudFront.

Skills: TypeScript, React.js, Next.js, TailwindCSS, Node.js, Serverless, AWS

AutomateMyApp
Jan 2021 - Sep 2021

A workflow automation service that enables users to connect apps and transfer data between them.

- Integrated 10+ popular apps, including Gmail, Google Sheets, and Discord, using OAuth and Webhooks.
- Enabled subscription payments with PayPal and used JWT and Google OAuth for authentication.
- Implemented automated end-to-end testing, configured emails with SES, and deployed on AWS.

Skills: TypeScript, Vue.js, Vite, Bootstrap, Node.js, Nest.js, PostgreSQL, AWS

Clearalist
Jan 2020 - Dec 2020

A Bulk Email List Verification service that uses Telnet and SMTP protocols to verify thousands of emails.

- Implemented a queue-based job processing system with AWS SQS, ensuring reliability and accuracy.
- Integrated PayPal for one-time payments and developed an affiliate system to boost sales.
- Set up automated end-to-end testing, configured Nginx as a reverse proxy, and deployed on AWS.

Skills: JavaScript, Vue.js, Bootstrap, Node.js, Express.js, MongoDB, AWS

Hobbies

Video Games, 3D Modelling, Hiking, Competitive Programming