Hanad Ur Rehman Mian

Software Engineer

Software engineer with 7+ years of experience developing web applications and user interfaces, as well as a keen eye for interactive design, to create pixel-perfect code that translates static design concepts into engaging digital experiences. a complex problem-solver with an analytical and driven mindset, dedicated to achieve demanding development objectives according to tight schedules while producing impeccable code.

Work History

2018-06 - Current

Software Engineer III (Technical Lead)

Healthifyme, Bengaluru

- Built entire web infrastructure from ground up using Monorepo architecture with Docker, Javascript, Nodejs and Reactjs as major tech stack.
- Setup entire CI/CD pipeline for building docker images for each application and deploying them on AWS ECS cluster.
- Added System monitoring tools like New Relic and Sentry for end to end visibility, performance and bugs reporting.
- Managing Team of 10 front-end developers
- Involved in all phases of scrum including requirements analysis, architecture design, development, testing and deployment
- Mentored interns and junior developers in web application development
- Built customer service dashboard which Increased customer satisfaction rate by 30%. Reduced time to resolve tickets by 40%
- Rebuild entire CRM from scratch in ReactJs which improved over load time of application from 15 seconds to 4 seconds. overall performance of our internal team doubled because of new CRM and workflows.
- Built OneConnect realtime chat application which improved customer retention and engagement with their coaches by 60%.
- Built high performant Healthifyme server-side rendered landing website with config driven approach in Remix-run and Mongodb. marketing team can change any part of the website with a simple config change.

Applications:

- **Connect:** CRM that manages entire HealthifyMe premium, sales, payments, clients, customer support, plans and internal operations of the company.
- **Payments Infra:** web payments and checkout plans application
- **HealthifymePro:** Pro plan experience built entirely on the web
- **HealthifyStudio:** Live home workouts and sessions booking application
- **HealthifySense:** Mental wellness and online sessions for premium users
- **HealthifyPlus:** Doctors consultation for premium users.
- **Vaccinateme.com:** Covid19 Vaccination slots booking

Contact

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Skills

HTML, CSS
Very Good

TypeScript/JavaScript
Very Good

ReactJS
Very Good

NodeJS
Very Good

Python
Good

Jest, React Testing Library, Cypress, MSW
Very Good

NextJs, Remix-Run
Very Good

System Design
Very Good

- **OneConnect:** Real time chat application for Pro users and coaches
- **Healthifyme Landing Infra:** Config driven landing pages for marketing team.

2015-11 - 2018-05

Software Engineer

Infosys Limited, Bangalore

- Having developed and managed multiple projects in the ed tech domain on the client side using Javascript, ReactJs, Redux, HTML, and CSS.
- Built a UI library with Typescript and ReactJs with Design specs
- Mentored a team of 2 professionals in Typecript/Javascript, ReactJS, UI/UX design and NodeJs.
- Collaborated with executive team to define business requirements and system goals.
- Resolved issues and escalated problems with knowledgeable support and quality service.
- Proposed technical feasibility solutions for new system designs and suggested options for performance improvement of technical components.

Applications:

- **Lex :** Online learning solution similar to Coursera.
- **Q&A Portal :** Web application similar Stackoverflow for internal knowledge base.
- **Leaning Analytics :** Infosys Analytics dashboard for Leadership
- **KnowledgeHub :** Knowledge documentation recommendation system for Internal resources
- **MyNinja:** Leaning application for Infosys trainees

Education

2011-04 - 2015-04

Bachelors in Technology: Computer Science Engineering

Galgotias University - New Delhi

2010-11 - 2010-11

High School

Green Valley Educational Institute - Srinagar

Languages

English, Hindi, Urdu, Kashmiri