RAHUL MOURYA

(+91) 8140-3970-93 \diamond Pune, India

ierahul20@gmail.com \leq linkedin.com/mouryarahul \leq github.com/rahulmourya336 \leq rahulhome.vercel.app

SKILLS

Languages Javascript, Python

Frameworks ReactJS, NextJS, VueJS, ExpressJS, Bootstrap CSS, Foundation CSS, Tailwind CSS

Databases MySQL, MongoDB

Tools Firebase, NodeJS, AWS (S3, Cloudfront), Git, VSCode, GarphQL, Bash, TypeScript, NPM

Soft Skills Problem Solving, Self Learning, Presentation, Adaptability

EXPERIENCE

Fullstack Engineer

Jul 2023 - Present Pune, Remote

Miratech Group

- Working for UHG United Healthcare Group as a full-stack developer
- Customizing Genesys features based on stakeholder requirements.
- Created deployment script using Windows bash, and built additional tooling to boost development productivity.
- Documentation & code review & demo of custom features to relevant stakeholders.
- Technologies: ReactJS, C#, Genesys

Frontend Engineer

Jul 2021 - Jul 2023

Heals Healthcare

Pune, Remote

- Built an all-in-one claim settlement portal with VueJS.
- Migrated patient app from Angular to React.
- Automated patient chits collection for EDI generation, resulting in a higher settlement ratio.
- Conducted code reviews to ensure the quality of code & collaboration with stakeholders for requirements & to architect solutions.
- Technologies: VueJS, ReactJS/NextJS, Tailwind CSS, HighChartsJS, Webpack

Associate Developer

Rishabh Software

Dec 2018 - Jul 2021 Vadodara, Gujarat

- Worked on internal chat application RSPL chat, created APIs in Node.JS + Typescript and UI with Angular v7.
- Built internal tools for seating management using SVG & Vanilla Javascript.
- Worked on TLH (The Laundry House) product, built components in ReactJS, and implemented tag printing using thermal printer using ZPL commands.
- Created Firebase function to keep track of unread message counts for an Android app.
- Created APIs in Node.JS, used Google distance matrix API to calculate distance & book the nearest available vehicle. Used AWS Beanstalk to deploy Node.JS Backend & CloudFront to host frontend.
- Worked in all aspects of agile software development including design, implementation, and deployment.
- Technologies: Material UI, Angular 4+, ReactJS, WebSocket, Firebase, AWS & SonarQube

EDUCATION

Bachelor of Computer Science, Birla Vishvakarma Mahavidyalaya (BVM)

2015 - 2018

Diploma in Computer Science, Parul University

2012 - 2015

PROJECTS

[My GitHub should give a better idea about the projects I've worked on recently.] Github

TLH, The Laundry House Site for processing laundry orders & management

Pact, (Insurance) Web app for automated claim questionnaire form generation with AV support

NC3, (Insurance) Claim settlement with payor, provider & settlement features

[PERSONAL PROJECTS]

Todo App (Try it here)

React Projects (Try it here)

CSS Projects (Try it here)

DVVR - Data visualization in Virtual Reality (View it here)

AWARDS

• Smart India Hackathon, at Government of India Qualified to the final round	Mar 2018
• HackInfinity - Hackathon, at DAIICT - Dhirubhai Ambani Institute. Qualified as top 10 hacks	Dec 2017
Best Final Year Project, at BVM Engineering College	Nov 2017