

Rahul Mourya

Software Developer

✉ ierahul20@gmail.com ☎ (+91) 8140 3970 93 in LinkedIn 🐙 Github 🖱 Website

🎧 Medium 🖼 Design 👤 he/him/his 📍 Bangalore, India

SKILLS

Languages (Javascript, Python)

Frameworks (ExpressJS, NextJS, VueJS, Bootstrap CSS, Foundation CSS, Tailwind CSS)

Databases (MySQL, MongoDB) • **Firebase** • **NodeJS** • **AWS (S3 & Cloudfront)** • **Git**

PROFESSIONAL EXPERIENCE

Heals Healthcare, *Frontend Engineer*

Jan 2022 – present

Bangalore,
India (Remote)

- Built all in one claim settlement portal with VueJS.
- Migrated patient app from Angular to React.
- Automated patient chits collection for EDI generation, resulting higher settlement ratio.
- Conducting code reviews to ensure quality of code & collaboration with stakeholders for requirement & to architect solution.
- *Technologies: VueJS, ReactJS/NextJS, Tailwind CSS*

Deqode, *Senior Solution Engineer*

Jul 2021 – Jan 2022

Pune, India (Remote)

- Created cross-browser compatible and standards-compliant using ReactJS/NextJS.
- Developed modules in large cross-platform applications using Web Services (REST).
- Designed, built, and deployed applications utilizing the AWS stack
- *Technologies: ReactJS/NextJS HighChartsJS*

Rishabh Software, *Associate Developer*

Dec 2018 – Jul 2021

Vadodara, India

- 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 messages count for TenFold Android app.
- Created APIs in Node.JS for BOA Hub Client, used Google distance matrix API to calculate distance & book nearest available BOA Pod.
- *Technologies: Material UI, Angular 4+, ReactJS, Websocket, Firebase, AWS & SonarQube*

EDUCATION

Bachelor in computer engineering (B.E. lateral),

Birla Vishvakarma Mahavidyalaya (BVM) 

May 2015 – Apr 2018

Anand, India

Diploma in Computer Engineering, Parul University 

Jun 2012 – Apr 2015

Vadodara, India

PROJECTS


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


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 Application, <https://vanillav2beta.netlify.com/> 

100 Days of React, <https://reactjs101.vercel.app/> 

100 Days of CSS, <https://css101.vercel.app/> 

DVVR, *Data Visualisation in virtual Reality with DeckGL* 

AWARDS

Smart India Hackathon, *at Government of India*

Mar 2018

Qualified to the final round of SIH 2018

HackInfinity, *at DAIICT*

Dec 2017

Participated in a hackathon organized by DAIICT

Best Final Year Project, *at BVM Engineering College*

Nov 2017

Data visualization in virtual reality, selected as the best project among 30 projects.