

Rahul Sagore

Frontend Engineer, Open source enthusiast, interested in backend development, self-taught.

rahul.sagore@gmail.com

Mob: (+91) 8454952945

Location: Mumbai, India

EXPERIENCE

UK based startup, Remote — Frontend Engineer

September 2018 - Current

- Developing new features, fixing bugs throughout product, Redesigning Web App in React and Mobile App in React Native .
- Developing new product from Scratch, single-handedly, in React.js-ES6-Webpack stack.

Browserstack.com, Mumbai — Frontend Engineer

April 2016 - August 2018

- Developing features: creating better UX with cross-browser and mobile responsiveness for all Browserstack products.
- Refactored "Screenshot Product" from pure JS to React/Redux for better code standard/quality and writing reusable code.
- Optimized newsletter sending time. (Rakes, Redis changes)

Flyrobe.com, Mumbai — Frontend Engineer

SEPTEMBER 2015 - April 2016

- Developed E-commerce website single-handedly: product listing, Detailed view, filters, cart, checkout, blogging.
- Integration of payment gateway for seamless order placing.
- Redesign and Improving mobile responsiveness for better UX.
- Tech used: Angular.js 1.x, Material Design Lite, Gulp.

CouponDunia.in, Mumbai — Frontend Engineer

FEBRUARY 2015 - SEPTEMBER 2015

- Redesigning the whole website to upgrade UI/UX
- Tech used: Vanilla JS, jQuery, Handlebar, Grunt

MINI PROJECTS

Chrome extension: [Medium: Sticky Table of content](#) (10/June/2018)

NPM Packages: [material-tooltip](#), [helper-meth](#) (3/June/2018)

EDUCATION

Master of Computer Applications, Devi Ahilya University, Indore

JULY 2009 - JULY 2015

PROGRAMMING

Frontend: Vanilla Javascript, React/Native, Angular.js 1.x, Typescript.

Backend: Rails, Node

Database: MySQL, Redis, Graph Database - Dgraph.

OPEN SOURCE

Google's Material Design Library: [Fixed Issue #4091](#)

Dgraph.io : [Gru](#) - Technical quiz platform. Tech: Angularjs, Material Design Lite, Golang.

DefinitelyTyped: Pull requests: [#34306](#), [#34452](#)

PROFILES LINKS:

[Github](#) - [CodePen.io](#) - [npmjs](#) - [StackOverflow](#) - [LinkedIn](#) - [Medium](#) - [Twitter](#) - [Website](#)