Prateek Rastogi

1403, Tower KM 3, Jaypee Kosmos, Noida, India, 201305 Email: p.rastogi@outlook.com

Phone: (+91)9085666650

DOB: 09/09/1993 Nationality: Indian

Experience

FEMZRD [Tech Evangelist]

Now

Employed as web engineer since May'19, assisting early stage startups in tech stack revamp. Stint warranted rewrite of legacy frontend to Nuxt.js for a Crypto AML SaaS and refurbish of React-Meteor apps, imbibing Storybook & GraphQL, for a Swiss Mortgage Financing Platform.

TIMES INTERNET [Frontend Developer at Manager Level 2]

1y 4m

Joined ETB2B at Times Internet, in a team of around 14 people, with eventual role that entailed cross-domain tech orchestrations, engraving cutting-edge technologies such as Gatsby (React), LoopBack (Node.js), and Universal Recommender, for >100K daily visitors, and multi-variant performance injections, involving PWAs, Streamable Web Apps, GraphQL API Gateways, and Multi-Datacenter ADN, for existing systems serving >20M pageviews daily.

CONSERT [Director]

1y 5m

Founded a tech startup that recommended live music videos to the users. The tech stack comprised mainly of Next.js, Redux, Feathers, React, React Apollo, Semantic UI, LoopBack, RxJS, Lodash, MongoDB, Recombee, Docker, and Kubernetes stitched in MVVM architecture.

FICO [Software Engineer-I]

2y 2m

Worked at Fair Isaac (FICO), in a geographically disperse team spread across three continents, where my primary responsibility was to develop a FICO DMP Business Intelligence (BI) microservice assembled with Java based technologies such as Spring Boot, Spring Data, Google Guava, Hibernate, TestNG, Mockito, and Selenium, and deployed on an in-house PaaS.

UMONS [Summer Trainee]

3m

Interned in University of Mons, Belgium, composing R projects about source code metadata extraction, pre-processing, and analysis of all CRAN packages archive.

Education

Conferred Bachelor of Technology in Computer Science and Engineering by IIT Guwahati
(Indian Institute of Technology Guwahati).

2010 - 2014

Skills

Programming:

JavaScript, TypeScript, JSX, Node.js, Java, R, C#, C++, C, HTML, CSS, JSON, and YAML.

Software Development:

- LoopBack, Gatsby, Apollo Server, Next.js, Nuxt.js, Feathers, and Express.
- RxJS, Ramda, Lodash, Workbox, StandardJS, TSLint, and Jest.
- React, Semantic UI, Redux, Redux-Saga, and React Apollo.
- webpack, Babel, Yarn, and npm.
- Spring Boot, Spring Data, Hibernate, Google Guava, TestNG, Mockito, Selenium, and Maven.
- MongoDB, MySQL, and Cosmos DB.

Cloud Computing:

- Helm, Knative, Kubernetes, Istio, Docker Compose, Docker, and Vagrant.
- Google Cloud Platform (GCP), Microsoft Azure, and Amazon Web Services (AWS).

Utilities:

- Git, Jira, Jenkins, APM, CDN, ADN, Microsoft Office, and any OS.
- Visual Studio Code, Chrome DevTools, WebStorm, IntelliJ IDEA, Eclipse, RStudio, MySQL Workbench, Visual Studio, and Code::Blocks.

Activities

- Maybe, my GitHub profile and stars are the closest trails of my journey and interests in enterprise programming.
- ET PWA has been mentioned in Google I/O 2018.
- Published three packages at npm, among which predominantly videojs-landscape-fullscreen is availed by the community.