

Prateek Rastogi

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DOB: 09/09/1993
Nationality: Indian

Experience

▪ Times Internet

Nov'17-Feb'19

Joined ETB2B in Times Internet as a Frontend Developer, but my role eventually morphed into business unit tech strategy supervision through proof of concept demonstrations engraving cutting-edge technologies such as [Gatsby](#), [LoopBack](#), and [Universal Recommender](#), and via arbitrage value injections in existing systems with PWAs, Streamable Web Apps, GraphQL API Gateway, Micro-CMSs, and Multi-Datacenter ADN Pipeline Design.

▪ consert

Aug'16-Oct'17

Founded a tech startup that recommended live music videos to the users. The tech stack comprised mainly of [Next.js](#), React, Semantic UI, React Apollo, LoopBack, RxJS, Lodash, MongoDB, Recombee, Docker, and Kubernetes stitched in MVVM architecture. Some of the relevant code, based on Redux, [Feathers](#), etc., can be accessed at:

<https://github.com/prateekrastogi/andlit>

<https://github.com/prateekrastogi/bakendi>

▪ FICO

Jun'14-Jul'16

Worked at Fair Isaac (FICO), as a Software Engineer, where my primary responsibility was to develop a Business Intelligence (BI) Microservice assembled with [Java based technologies](#) such as Spring Boot, Spring Data, Hibernate, Google Guava, TestNG, Mockito, and Selenium, and deployed on an in-house PaaS.

▪ UMONS

May'13-Jul'13

Interned, in University of Mons, Belgium, on a project about metadata and source code extraction, pre-processing, and analysis of all R CRAN hosted live and archived packages. The code written during the project can be viewed at:

<https://github.com/prateekrastogi/Evolution-of-R>

Skills

Programming:

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

Software Development:

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

Education

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

Duration: 2010 – 2014

Activities

- Maybe, my GitHub [profile](#) and [stars](#) are the closest trails of my journey and interests in enterprise programming.
- Published three packages at [npm](#), among which predominantly [videojs-landscape-fullscreen](#) is availed by the community.