



# NAMAN KUMAR

FULLSTACK DEVELOPER



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namankumar.me



React



Vue



Ember



Redux



Nodejs



GraphQL



Mongo



Postgres



Firebase



Webpack



Gulp



GitHub

## EDUCATION

Indraprastha University

B.Tech CSE 2016 - 2020

## ACHIEVEMENTS

Bountiful Open Source Summer

Coding Blocks ~ Winner

It was a 3 months long open source contest. I worked on 10+ projects to collect the maximum bounty points.

The Great Hackathon 13

HackerEarth ~ Third Prize

Developed a micro-service for auto deployment and testing of NodeJs based frontend web applications.

## PROJECTS

GitFame

An advanced Github contributions analyzer with language analysis, issues & PR study, repo popularity check, and more. Built a graphql API using NodeJs, and the frontend with React & ChartJs. [goo.gl/c9ybhd](https://goo.gl/c9ybhd)

Online Ide

An online IDE with frontend built using Vue and Vuex. It supports 6 languages, syntax highlight, linting, paste bin, etc. [goo.gl/WmCm3B](https://goo.gl/WmCm3B)

## EXPERIENCE

HackerEarth Frontend Engineering Intern

Jun 2018 - Nov 2018 ~ 6 months

- Developed frontend for FaceCode - a remote interviewing platform that you can use to conduct a live and technical interview, a part of Recruit product. It has facetime, code evaluation, real-time collaboration, pair programming, candidate activity stream, and chat functionalities. Used Firebase, Firepad, Ace editor and more to implement the real-time integrations and other features. ~ [goo.gl/CNkEtp](https://goo.gl/CNkEtp)
- Built a stand-alone single page application - Team Management, for Recruit product, using React v16+ and Redux. The application allows the company admin to create teams, invite members, change access roles, and other CRUD operations. Also worked on building a visualization web application for candidate test invites usage reports based on teams, members, and time. Used ReCharts for generating real-time charts and React Data Grid for tables.
- Worked on making the Recruit product GDPR compliant. This included showing a modal for requesting consent from all the existing and new European users and storing their location details like - IP address, country, latitude, and longitude, at the time of providing the consent.

Tripshire Fullstack Development Intern

Jan 2018 - Apr 2018 ~ 4 months

- Built auth as a microservice using Nodejs, Mongo, and PassportJs, with social login feature, to integrate authentication with various Tripshire applications.
- Worked on building booking flows and payment integration with RazorPay on Airbnb like platform for adventure sports in India.
- Developed an admin dashboard from scratch, using React, Redux, SemanticUI, and ChartJs, for user access control management, visualizing booking stats, managing tours & operators, customer support, content management and more.

Coding Blocks Software Development Intern

Jun 2017 - Jan 2018 ~ 8 months

- Contributed to the development of HackerBlocks - an online coding and assessment platform. Used for hosting coding contests and classroom program students evaluation and practice. Worked on Ember and Nodejs. ~ [hackerblocks.com](https://hackerblocks.com)
- Contributed to the development of the programming courses platform - CB Online. Worked on Ember and NodeJs. ~ [online.codingblocks.com](https://online.codingblocks.com)
- Building a static site generator using Gulp for the Coding Blocks website, which reduced the code changes required due to content change by 80%. Converted the whole website into various small HandleBar components and stored data in JSON. ~ [goo.gl/QV3rc2](https://goo.gl/QV3rc2)