

## KUMAR ABHIRUP



hello@kumarabhirup.me

@KumarAbhirup  
@kumar\_abhirup  
/kumareth

Location  
Pune, India

Website  
kumarabhirup.me

♥ Love Open Source  
🔥 I love traveling  
📱 Active on Twitter

### Profile

Goal-oriented JavaScript, TypeScript and React Developer, looking to enhance my professional experience with an IT company specialising in web technology. Armed with a deep sense of responsibility and possessing very high levels of enthusiasm to give my 110% for any endeavour.

### Experience

● **Founder | Beam Community, Inc.** full-time | March 2020 - present

My biggest project ever that I built from scratch. Beam is a texting newsletter subscription management platform for creators & influencers to monetise their audience on iMessage using SMS Newsletters.

<https://itsbeam.com>

● **JavaScript Developer | Koji** contract-based | July 2019 - Feb 2020

Worked on useful open source projects built in TypeScript and React. Made fun games in React, p5.js that more than a thousand played!

[https://withkoji.com/~kumar\\_abhirup](https://withkoji.com/~kumar_abhirup)

● **Maintainer | bulk-mail-cli** side-project

Created the hassle-free email marketing and campaigning tool for geeks who use the command line interface. It is built using Node.js and TypeScript. Open Source.

<https://github.com/KumarAbhirup/bulk-mail-cli>

<https://bulkmail.now.sh>

**Web Technologies:** styled-components, NextJS, GraphQL, Express

**Database and ORM:** PostgreSQL, Prisma for GraphQL

**Deployment Tools:** Now.sh, Heroku

More projects and their information at <https://kumarabhirup.me>

### Skills

**Web Technologies**

HTML, CSS, TypeScript, JavaScript, NodeJS, ReactJS, GraphQL, REST API

**Frameworks**

Gatsby, NextJS, Express, Jest, Enzyme, Styled Components, Sass

**Architecture**

Monorepo, Microservices, JAMStack, Test Driven Development (TDD), Redux

**Database**

MySQL, MongoDB, Firebase, Prisma, Postgres

**Versioning and other tools**

Git, GitHub, NPM, Yarn

**Deployment Tools:** Docker, Vercel, Heroku, AWS, Digital Ocean

**Linting:** VSCode, ESLint, Prettier setup