

# SHIVAM KUMAR

## FRONTEND DEVELOPER

### TECHNICAL SKILLS

- **Languages:** Javascript, Typescript
- **Frontend:** Next.JS, React.JS, GraphQL, Apollo, Algolia, Context API, Material UI, Tailwind
- **Tools:** Git, Vercel, NX Monorepo, Docker, Figma, Notion, Visual Studio Code, segment.io

### BLOGS

- [SSR: Clerk with Hasura](#),
- [Callback](#),
- [React-Hooks basics](#),
- [Learn how to deploy a full-stack MERN app using Netlify and Heroku](#)

### EDUCATION

**B.E - 2016 - 2020**

RajaRajeswari College of Engineering  
CGPA - 7.04

**HSSLC - 2014 - 2016**

KLE Society's S.Nijalingappa College  
Percentage - 78.6

**HSLC - 2014**

ST.Lawrence English High School  
Percentage - 90.24

### CONTACT



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Bangalore, Karnataka, India

### WORK EXPERIENCE

#### Twimbit

Frontend Developer

2021 - Present

- **SaaS:** I am currently working on interfaces for SaaS applications, including API fetching and user experience enhancement. Proven ability to create responsive and intuitive designs to enhance the user experience and API fetching.
- **Ask Twimbit:** Developed a chat feature called Ask Twimbit that utilizes backend APIs to provide intelligent responses.
- **Payments Feature:** Worked closely with the backend team to ensure smooth and reliable payment processing for the application's payments feature.
- **Search:** The Algolia API was successfully integrated into the application to improve search functionality, which involved indexing, implementing filters, and optimizing search results.
- **Caching:** Optimized navigation performance within the application by implementing Incremental Static Generation (ISG) using Next.js. This implementation dramatically reduced the loading times of our application.
- In collaboration with the **DevOps** team, resolved deployment issues arising from **Docker containerization**, and implemented **Continuous Integration/Continuous Deployment (CI/CD)** strategies to streamline and streamline deployments.
- My experience also includes working on Apollo caching and various front-end tasks and interface improvements. Throughout these experiences, I have demonstrated my ability to work effectively within cross-functional teams, communicate ideas, and deliver high-quality results.

#### Engineering Intern

Fomax Information Technologies Pvt.Ltd

- Contributed as an engineering intern, actively engaging in MERN Stack development, where I honed my skills in building robust web applications using MongoDB, Express.js, React.js, and Node.js.
- Developed Rest APIs using Node.js, showcasing proficiency in backend development. Collaborated with the team to ensure seamless integration of APIs within the application architecture.

### PROJECTS

- **Movies Info:**
  - An application for searching for movies, displaying information such as language, runtime, and IMDb rankings.
  - It is built using **React.JS**, **Redux**, **Redux-thunk**, **axios** and **OMDB API**.
- **Well wisher card:**
  - For the creation of the animation and for controlling the mouse effect, I used **processing5.js**.
  - It is built using **React.JS**