

# SHAFI KHAN

✉ [khanshaf223@gmail.com](mailto:khanshaf223@gmail.com)

in [linkedin.com/in/shafikhan](https://www.linkedin.com/in/shafikhan)

🐙 [github.com/sams-hub](https://github.com/sams-hub)

## Education

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### Global Institute of Engineering and Technology

July 2017 – Aug. 2021

Bachelor of Technology in Computer Science, secured an aggregate of 7.6 CGPA

## Experience

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### Futuristic Labs

Oct. 2021 – Present

Software Developer

Hyderabad, India

- Developed the Device UI app on Riku, an AI-enabled Rice Curry Maker, used two-way SSL to connect software with hardware
- Built declarative user interface, Recipe onboarding tool on Riku web platform, along with a dedicated section for individual creators for managing subscriptions and payments related to their content
- Developed User Profile, InApp Notifications, MealPlan screen on Riku Mobile app using ReactNative and RNUI library
- Created payment gateway by implementing RazorPay API and Firebase Cloud Messaging for push notifications

## Projects

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### Convvey | *NodeJS, MongoDB, ExpressJS, SCSS* | ([View Project](#))

- Convvey is an Social Media Webapp
- The User can post different articles, view his friends, like and comment on their posts etc
- Made with Express JS, with SCSS as a styling component and MongoDB as a Database, Convvey also has got Google API for authentication

### Cinemango | *ReactJS, Redux, JSX* | ([View Project](#))

- Cinemango is an React and Redux based Web App.
- It is an Movie listing app with features such as adding Favourites and showing them in a separate section.
- Also used Context API for better search results

### BookBeat | *Django, sqlite3, Bootstrap* | ([View Project](#))

- BookBeat is an Online Book Store
- The User can View the Details of Books of different genres along with the prices, author names etc.
- Having Django as Backend, and sqlite3 as Database, BookBeat is your one place destination for your Book Shelf.

### EZCart | *ReactJS,JSX,Firebase* | ([View Project](#))

- EZCart is an handy online shopping cart
- It has been developed using ReactJS, with Firebase as an Database
- Supports CRUD operations where user can Add, Update and Delete the Data

### SimList | *NodeJS, MongoDB,SCSS* | ([View Project](#))

- SimList is an NodeJS based Contacts Book
- The User can Add, delete and Update the Contact he/she requires
- Having NodeJS as Backend, and MongoDB as Database, SimList involves a Better UI with HTML/SCSS

## Skills

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- \* Javascript, C++, Python
- \* ReactJS, ReactNative, NodeJS, Django,MySQL, MongoDB, Firebase, Git, Github
- \* Data Structures, Algorithms, REST, Redux

## Achievements

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- Solved over 250 Problems across various coding platforms
- 2.5\* Coder at [Leetcode](#)
- Represented College at IIT Kanpur (Won Smart-Hacks 2020)
- Won public speaking competitions(TEXNEX 19, ORCA 20) while in college