

# Reenphy George

PASSIONATE FULL STACK DEVELOPER

## ABOUT ME

Hey there,  
Myself Reenphy George, 3rd year engineering student and a passionate developer.  
I love building products which helps in solving problems we face. Looking forward to build and learn with other passionate developers.

## CONTACT

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

🌐 [reenphygeorge.github.io/portfolio](https://reenphygeorge.github.io/portfolio)

in [reenphygeorge](#)

🔗 [reenphygeorge](#)

## PROJECTS

### • Markify

[github.com/reenphygeorge/Markify](https://github.com/reenphygeorge/Markify)

A browser based bookmark manager.  
Made with: NestJS, TypeScript, Prisma, MongoDB.

### • MyDiary

[github.com/reenphygeorge/MyDiary](https://github.com/reenphygeorge/MyDiary)

A simple diary web app made using Nodejs, Express and MongoDB.

### • Covid SJCET

[cipherguys.github.io/CovidSJCET](https://cipherguys.github.io/CovidSJCET)

A website to share info regarding daily covid cases in our college.

### • CTF Platform

[github.com/cipherGUYS/Asthra22-CTF](https://github.com/cipherGUYS/Asthra22-CTF)

A CTF platform made for our technical fest.  
Stack: Express,JS Handlebars

### • JY Prayer Request

[github.com/cipherGUYS/hacknight-notion](https://github.com/cipherGUYS/hacknight-notion)

A simple web app for made JY where students can enter there prayer requests and it will be stored in Notion database.

## VOLUNTEERING EXPERIENCE

### • TinkerHub Foundation

Open Source Developer

May 2021 – Present

- Currently working on a platform for TinkerHub Foundation which helps in conducting events, managing data of all community members across Kerala.
- Implemented API with NestJS (fastify), OTP based authentication with SuperTokens, database and ORM with docker (postgres) and Prisma.
- New learnings: NestJS, Fastify, TypeScript, Prisma and Docker.

### • TedxSJCET

Web Developer

August 2021 – Present

- Currently developing the official website for TedxSJCET Palai: [tedx.sjcetpalai.ac.in](https://tedx.sjcetpalai.ac.in)

### • TinkerHub SJCET

Web Mentor

January 2022 – Present

- Made a community form with my fellow teammates so that members can easily become a part of the community and the campus leads can easily manage the data. Mainly worked in the backend side (ExpressJS and Notion for Database): [bit.ly/join-thsjcet](https://bit.ly/join-thsjcet)
- Took a 1-Day talk session on Intro to Saturday Hacknight .(An online API hackathon conducted by TinkerHub Foundation on a weekly basis)

Technical Lead

September 2021 – January 2022

- It was the first time TinkerHub started in our campus. This gave me an opportunity to connect with many passionate developers and Industry experts.
- Took a 3-Day learning workshop on Web Development.
- Made a custom linktree for our chapter: [tinkerhubsjcet.github.io/linktree](https://tinkerhubsjcet.github.io/linktree)

### • DSC SJCET

Technical Organizer

August 2021 – July 2022

- Helped in organizing events.
- Took a 1-Day learning workshop on Intro to Git and Github. (My first workshop experience)

### • IEEE SB SJCET

CS Chapter Vice Chair

May 2021 – May 2022

- My role was:
  - to plan and conduct events for IEEE CS in our college.
  - to manage IEEE CS student members of our college.
  - help the web team with the development works.
- Some of the main events we conducted:
  - Summitium'21: [summitium.xyz](https://summitium.xyz)
  - Tesseract 5.0: [tesseract.sjcetpalai.ac.in](https://tesseract.sjcetpalai.ac.in)

## EDUCATION

### • Bachelor of Engineering

St Joseph's College of Engineering, Palai

2020 – Present

### • Schooling

St Antony's Public School, Anakkal

2006 – 2020

## AWARDS & RECOGNITION

- 🏆 Two times best project for Saturday Hacknight by TinkerHub Foundation