Reenphy George

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EDUCATION

St. Joseph's College of Engineering   Palai, Kerala
Bachelor of Technology in Computer Science   *Aug. 2020 – Present*

St. Antony's Public School   Anakkalu, Kerala
Schooling   *June. 2006 – May 2020*

EXPERIENCE

Engineering Associate Intern   Aug 2023 – Sept 2023
NocoDB   *Remote*

- Implemented UI enhancements with vue and nuxt improving user experience.
- Collaborated on code restructuring, introducing generic components and refining code quality, demonstrating adaptability to different programming tasks.
- Utilized Prometheus and Grafana for monitoring and deploying databases, showcasing proficiency in database management and server deployment.
- Resolved technical issues, including Git rebase challenges and UI inconsistencies, showcasing problem-solving skills and attention to detail.

Freelance Developer   Sept. 2023 – Oct. 2023
LCH Mussoorie   *Remote*

- LCH is a health care service run by an NGO at Mussoorie, Uttarakhand
- Build using NextJS, ChakraUI and Firebase as the backend.
- It also includes an admin panel to change the contents in the website.

Open Source Developer   June. 2022 – Present
TinkerHub Foundation   *Remote*

- The TinkerHub Platform is a community-built platform for Tinkers to conduct their activities.
- With Postgres and Prisma, the platform handles the data of over 17,000 TinkerHub members, ensuring smooth management and accessibility.
- Leveraging NestJS with Fastify and Docker, the platform is built to scale seamlessly, accommodating the growing needs of the TinkerHub community.

PROJECTS

Servette | *Go, Bash*
- ∗ Developed a Go-Based Open-Source Live Server for Rapid Web Developemnt
- ∗ Using socket, it refreshes web page by watching file changes on save

TinkerHub Platform | *NextJS, React, ChakraUI, NestJS, Prisma, TypeScript, Postgres, Docker*
- ∗ Developed the official TinkerHub Platform for Tinkers to conduct their activities.
- ∗ Used by 17K+ members

SJCET Labs | *NextJS, React, ChakraUI, Express, Prisma, TypeScript, Capacitor, Postgres, Docker*
- ∗ Developed efficient computer lab management system to streamline lab booking, attendance tracking and issue reporting.
- ∗ Developed entire frontend with NextJS and React. Express and Prisma is used to build the backend.
- ∗ To be used by 150+ faculties at SJCET Palai

TECHNICAL SKILLS

Languages: HTML/CSS, JavaScript, TypeScript, Go, Python, Java, C, SQL
Frameworks: React, Node.js, NextJS, ExpressJS, NestJS, Tailwind, ChakraUI, Vue, Prisma
Developer Tools: Git, Docker, Linux, VS Code, Firebase