

Anjishnu Ganguly

Portfolio: anjishnu.tech

Github: Skythrill256

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Education

- **Academy of Technology**

Bachelors of Electronics and Communications Engineering

Adisaptagram, India

July 2022 - June 2026

Skills Summary

- **Languages:** Javascript, Typescript, HTML, CSS, Nodejs, Java, Rust, Go
- **Frameworks:** Nextjs, React, Nuxtjs, Vue, NestJs, Express, Gin
- **Tools:** Firebase, AWS, Supabase, Succinct, Postgres, MongoDB, Docker

Experience

- **Tech Lead, Resourcio community**

Leading and instructing

June 2024 - Present

- **Leading a team to build the full Apertre event website.**

- **SDE, Ladddr**

Internship

Oct 2024 - Present

- **Rust based blockchain indexer:** Building a Rust based blockchain indexer using the data from the events of a contract
- **Ui library and a Cli:** Building a UI library and a CLI for web3 components like Shadcn

Projects

- **Youtube video downloader:-** Developed a youtube video downloader using Nextjs, FFMPEG and ytdl-core.

Tech stacks :- Nextjs, tailwindcss, FFMPEG, ytdlcore.

Repo-url:- <https://github.com/Skythrill256/Downloader> .

Live-url:- <https://downloader-mocha.vercel.app/>

- **Link Byte:** Developed a url shortner with advanced analytics like click count, custom url, engagement tracking and device tracking

Tech stacks :- Next js, Server-actions, Clerk, ShadcnUI, tailwindcss, Prisma, Neon DB.

Repo-url:- <https://github.com/Skythrill256/Link-Byte> .

Live-url:- <https://link-byte.vercel.app/>

- **Furrow-Website-Rebuilt:** Developed a clone of an awwards winning website called Furrow.

Tech-stacks used:- Nextjs, GSAP, tailwindcss.

Repo-url:- <https://github.com/Skythrill256/FurrowAwards-Rebuilt>

Live-url:- <https://furrow.vercel.app>

- **RDB:** Developed a toy sql database .

Tech-stacks :- Rust.

Repo-Url :- <https://github.com/Skythrill256/rdb>

- **Authentication Service with 2F and Google auth:** Developed a full fledged auth service with 2F authentication, email verification, forgot password and optional Google auth which is production ready and easily deployable.

Tech-stacks :- Golang, Docker, PostgreSQL, Google OAuth.

Repo-url:- <https://github.com/Skythrill256/auth2>