

# Josh Daniel Bañares

joshxfi.dev@gmail.com | [linkedin.com/in/joshxfi](https://www.linkedin.com/in/joshxfi) | [github.com/joshxfi](https://github.com/joshxfi)

## PROJECTS

### Umamin.link | *Next.js, TypeScript, GraphQL*

July 2022 – Present

- An anonymous social platform that has reached more than **2.6 million users**
- Implemented a performant encryption algorithm using AES in Galois/Counter Mode
- Configured an effective SEO that has resulted in over **14.5 million page views**
- Generates monthly recurring revenue (MRR) through Google AdSense monetization

### Frameyu.com | *Next.js, TypeScript, GraphQL*

Nov. 2023 – Present

- An open-source frame publisher that helps organizations supercharge their campaigns
- Integrated UploadThing to handle file uploads in a serverless environment
- Utilized by **multiple universities and organizations** to boost their events

## EXPERIENCE

### Open-Source Developer

Aug. 2022 – Present

*Omsimos Developer Collective*

*Remote*

- Contributed to various full-stack web applications and libraries
- Developed and maintained multiple projects with around **100,000 MAU**
- Automated builds and E2E tests with CI/CD using GitHub Actions and Playwright

### Software Developer

Aug. 2023 – Present

*Google Developer Groups*

*Bacolod, Philippines*

- Engineered a certificate generator web application for Google DevFest and Google I/O
- Coordinated with the organizing team to gather requirements and deliver the solution

### Chief Technology Officer

Oct. 2022 – July 2023

*Google Developer Student Clubs – USLS*

*Bacolod, Philippines*

- Awarded as the **Developer of the Year** in Google Awards 2023
- Developed a full-stack web application for generating IDs and certificates for various events
- Worked with developers and designers to build and deploy the GDSC – USLS website

### Freelance Software Developer

Oct. 2021

*Independent Contractor*

*Remote*

- Developed a QR code lean data system for inventory and warehouse management
- Collaborated with a **team of software engineers** to build an online B2B platform designed to create and gather networks for business establishments

## EDUCATION

### University of St. La Salle

Aug. 2022 – June 2024

*BS in Information Technology*

*Bacolod, Philippines*

- Software Developer for Tigris Publication (A.Y. 2023-2024)
- Relevant Coursework (**1.0/1.0 GWA**): Data Structures and Algorithms, Web Design and Implementation, Web Application Development, Introduction to Web Authoring

### STI West Negros University

June 2020 – Aug. 2022

*IT in Mobile Application and Web Development*

*Bacolod, Philippines*

- **Graduated with Highest Honors** (98% Average Grade)
- **Champion of Research Colloquium 2022**: Opening Doors into the New Normal
- Developed Trackasone, an open-source collaborative task tracker used by students and teachers

## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript, GraphQL, HTML, CSS, SQL

**Frontend:** React, Next.js, Tailwind CSS, Apollo Client, URQL, TanStack Query, Zustand

**Backend:** Node.js, Pothos GraphQL, Drizzle ORM, Prisma ORM, Lucia, Firebase, Turso

**CI/CD:** Git, Vercel, Turborepo, Docker, GitHub Actions, Playwright, Sentry