

Profile

Programming since 10th grade, I am passionate about building things which improves quality of life and diminishes the pain of interacting with software

Employment History

Web Developer at Strangelove Crypto, San Francisco

October 2022 — August 2023

- Bootstrapped & lead the development of a digital wallet chrome extension with a focus of lowering the barrier of entry to Web 3
- Lead the development of a customer-facing admin panel of an API platform, including documentation integration and other utilities
- Developed and presented multiple DX solutions which improved development velocity of a project by more than 2x
- Adapted to numerous projects at once while keeping deadlines and KPIs in mind

Product Engineer at Hyperspace, San Francisco

October 2020 — December 2022

- Launched a proof-of-concept social product, which in 3 days, reached a usage of more than 600 cities from all over the world
- Built a meta-framework of embedded apps experience within an app with the forte of everything being live and real-time
- Integrated and orchestrated a complex, real-time, user-facing, asynchronous system with optimistic approach and backtracking.
- Joined early stage as a back-end focused developer, ended up wearing many hats, juggling on things that are needed to make ends meet

★ Publications & Appearances

International Conference on Advanced Computer Science and Information Systems, Depok, Indonesia

October 2022

Published a manuscript entitled: "A Correlational Study Between User Interfaces Attributes to User Experience in a Website" (1st author)

DOI: 10.1109/ICACSIS56558.2022.9923425

SurabayaJS - Indonesian Meetup #13, Online

October 2020

Spoke about creating an university event aggregator bot, which constantly checks a number of Instagram account, while filtering and extracting relevant information of each post for potential event.

Speakerdeck: angewo/how-to-graduate-easier-using-a-discord-bot

Twitch VOD: videos/781288383

Details

Jakarta Indonesia angelo@angeloanan.xyz

Nationality

Indonesian

Links

https://angeloanan.xyz https://github.com/angeloanan https://linkedin.com/in/angeloanan

Skills

HTML5, CSS3

Node.js, TypeScript

React, SolidJS, NextJS, Astro, Zustand, Tanstack Query

SQL, NoSQL, ORM Frameworks

S3 Storage, Redis, RabbitMQ

Docker, Kubernetes, Serverless

System Programming on Rust

Learning Elixir & Zig

Languages

Indonesian

English

German

Hobbies

3D Printing & 3D Modelling IoT Devices / Arduino Circuit design and assembly Smart Home automation VR/AR experiences incl. gaming

Education

Bachelor's of Computer Science, Binus University

August 2020 — July 2024

Took a special English-centered curriculum (Global class) which includes the following courses:

- COMP6176 Human and Computer Interactions
- COMP6049 Algorithm Design and Analysis
- COMP6048 Data Structures
- COMP6062 Compilation Techniques
- COMP6736 Distributed Cloud Computing

Exchange CMGT, Saxion School of Applied Science

February 2023 — August 2023

- Studied the art of game-making using Unity and Godot Engine
- Iterated on a custom game control input method that balances on a game-jam's game novelty and first hand ease-of-use
- Implemented a full-blown game physics simulation engine from scratch only by using vector math

➤ Extra-curricular activities

Tech, VFX & Ops at Indonesian Furs

September 2023 — Present

Volunteer at graz.sh

August 2023 — Present

Frontend Developer & Content Manager at KawalCOVID-19

March 2020 — June 2020

★ Awards / Certification

IELTS Academic Overall 7.5/9.0 (C1 Advanced)

May 2022

National Data Science Competition 2020 - Beginners #50

November 2020

EFSET English Certificate 84/100 (C2 Proficient)

October 2020

Verified Discord Bot Developer

April 2020

■ References

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Griko Nibras from skip.money

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