

KRISTIAN MAR F QUIRAPAS

Metro Manila

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Education

University of the Philippines Diliman (2018 - 2024)

Bachelor of Science in Computer Science

Key Skills and Competencies

Fullstack Blockchain Development

Ethereum, Solana, Solidity, Hardhat, Rust, Anchor, Alchemy

Fullstack Web Development

Typescript, ReactJS, NextJS, NodeJS, Javascript, MongoDB, ExpressJS, Firebase, DigitalOcean, Vercel, Cloudflare

Command Line Proficiency

Github, Git, Vim, Neovim, bash, zsh

Other Skills

Photoshop, Figma, InVision, Notion, Trello

Experience

Freelance Blockchain Developer

2021 - Present

Developed, built, deployed, and facilitated Web 3 decentralized applications and Smart Contracts in both Ethereum and Solana for clients.

Freelance Developer

2015 - 2021

Negotiated, developed, managed, and deployed projects from commissions and referred clients.

Projects

Solana Paper Wallet

2022 - Present

A decentralized application built on Solana that aims to decouple your Solana from your Keypair wallet with the vision of onboarding normal users into the Web 3 space.

Multiple NFT Projects

2021 - Present

From Ethereum projects like **Cash Cows**, **14th Century Kids**, **Blockplace** to Solana projects like **Nood Fungible Tokens**, **KulturaNFT**, and **Jew Bears**.

Proximic — Scrum Master and Product Owner

2022 - Present

A fullstack web application built with HTML, CSS, ReactJS, WebRTC, and Firebase (BaaS) that aims to eliminate the social barrier in online voice chat meetings.

Organizations

Web 3 Philippines — Co-Founder, Opensource Developer, and Resident Blockchain Developer

2022 - Present

A Web 3 community in the Philippines with the vision to make Web 3 for everyone by educating builders and leading local innovations.

Solana Philippines Github — Founder

2022 - Present

A Github organization for builders to build a decentralized future where Filipinos are empowered to build and innovate on tools, decentralized applications, or scripts that will help everyone build with Solana.

Achievements

National Champion High School Advance Web Design

Feb 2016 — Computer Assisted Learning

Competed in Division, Regional, and National level to become Champion.

1st Can Satellite Launching Competition Bronze Award

Oct 2015 — DOST Science Education Institute

Built, launched, and defended a satellite made with a can during a National competition.