# **Bryan Perez**

bryanprz00@gmail.com linkedin.com/in/bryanprz github.com/Bryanprz

#### Full-Stack Software Engineer | Web, AI, and Blockchain | Since 2014

#### **EXPERIENCE**

#### **Republic** — Engineering Manager & Team Lead

January 2022 - October 2023

- Architected and led development of Republic Crypto Wallet, a multi-chain blockchain wallet enabling Republic's investor base to perform secure on-chain Web3 transactions, supporting over \$500M in digital asset investments.
- Led team of backend, frontend, and blockchain developers in building crypto products for the Republic investing platform.

## **Places2Play** — Principal Engineer

March 2020 - January 2022

- Sole engineer from concept to launch, partnering with the client to design, build, and deploy the full product.
- Wrote 95% of the codebase and built infrastructure for deployment, uptime monitoring, and scaling.

### **Qwoted** — Senior Software Engineer

March 2021 - December 2021

- Full-stack engineer for a marketplace platform using **React**, **Node.js**, **PostgreSQL**, **and GraphQL**, enabling journalists to connect with expert sources.
- Re-architected the entire API layer with **GraphQL**, reducing network payloads and improving front-end development speed by **80%**.
- Developed high-impact features like expert discovery, outreach workflows, and real-time notifications, boosting engagement and enabling scalable growth.

## HiringThing, Remote — Senior Software Engineer

October 2018 - June 2019

- Developed an intuitive front-end interface guiding users through the product lifecycle, significantly improving user adoption and successful implementation.
- Implemented multi-tier pricing to unlock flexible packaging and increase revenue.

#### **MDLIVE**, Sunrise, FL — Software Developer

July 2014 - July 2017

- Architected and developed a whitelabel system to support MDLIVE's B2B partnerships, enabling scalable deployment across multiple enterprise clients.
- Built a multi-tenant billing system integrated with healthcare providers, enabling accurate insurance invoicing and supporting 7-figure enterprise billing.

#### **TECHNICAL SKILLS**

BlockChain
Ruby on Rails
OpenAI
AI Workflows
Claude / Windsurf / Cursor
JavaScript / TypeScript
React
HTML & CSS
GraphQL
Object Oriented Design
Test Driven Development
Postgres
Google Cloud Platform /
AWS

#### **EDUCATION**

University of Central Florida (2011), BA in Economics

Wyncode Coding Bootcamp (2014)