Marc Anthony Evangelista

Software Engineer

- ppvevicd@duck.com
- REDACTED
- Falls Church, VA
- ໍ່ໃດ neon-genesis-evangelista
- ₩ cybermelons

Technical Skills

Core Languages

Typescript C++ Python

Java

Web & Frontend

React

bash

NextJS

Prisma

GraphQL

PostgreSQL

Web3 & Blockchain

Solidity

ERC20

Web3

Cosmos SDK

Backend and Infrastructure

AWS

Pulumi

Docker

Linux

Projects (Recent)

Teacher Practice App

A mobile-first platform for managing music student progress

Valet Service Manager

A responsive mobile-first UI for streamlining valet operations

Hexprime

Integrating self awareness into game mechanics via hex-based visualization

Professional Summary

Software Engineer, specializing in backend systems and developer experience.

Professional Experience

Fullstack Web Developer | Independent

Aug 2024 - Present

Falls Church, VA

- Architect full-stack web apps using React, NextJS, and PostgreSQL for education and service industries
- Design mobile-first UIs optimizing performance across devices
- Build secure authentication systems and real-time data flows using modern state management

Blockchain and Web3 Fullstack Engineer | Toki

Jul 2022 - Oct 2022

Miami, FL

- Architected ERC20-based loyalty rewards system, optimizing transaction costs
- Developed Metamask integration for Shopify friend-based reward distributions
- Built and maintained cloud infrastructure using AWS and Pulumi

TickerPlant / SamayDB Systems Engineer | Bloomberg

Aug 2015 - Oct

2020

New York, NY

- Maintained SamayDB, a high-performance time-series database system for financial data
- Reduced build times from 1hr to <1min through SCons optimization
- Created byte-endian request regression testing framework
- Maintained cross-platform binary protocol system (AIX/Solaris/Linux)

IT/Software Dev Intern | Northrop Grumman

Jun 2013 - Sep 2013

Fairfax, VA

- Developed flexible script for Linux environment
- Assisted with various administrative IT and server tasks

Community Involvement

BTechies w/ Good Shepherd

Volunteer Instructor | 2017-2019

Led STEM education programs for young girls in underfunded schools

ScriptEd

Volunteer Instructor | 2016-2017

Taught HTML and jquery to high school elective class