Joshua Evangelista

Open to Relocation | San Francisco, CA | joshuaevangelista@gmail.com | 808-343-1169
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Technical Skills

Programming Languages: Python 3, Javascript ES6+
Architectural / Infrastructure: Microservices, Domain-Driven Design, Docker, Event Sourcing
Back-End: Django 4, Express.js, FastAPI, Node.js, RESTful API, PostgreSQL, MySQL, MongoDB
Front-End Technologies: React.JS, Material-UI, Redux Toolkit, React Hooks, CSS3, HTML5

Professional Experience

JP Morgan - Private Client Banker, On-Duty Manager - Union City, CA   2017-2022
- Obtained FINRA Series 6, 63, California Life Insurance License, and Notary Commision
- Specialized in needs of high net-worth individuals by analyzing complete financial profile
- Worked closely with home lending advisors and investment advisors for wealth preservation

Chase Bank- Lead Associate of Operations - Sunnyvale, CA   2015-2017
- Supervised and trained bankers and tellers on new policy updates in relation to new regulations
- Worked alongside Branch Managers to plan monthly scheduling, accommodating for client traffic
- Managed branch cash levels while accommodating for client needs and mitigating risk factor

Application Development Experience

Full Stack Engineer | Golf Pilot | *Handheld golf assistant for you mobile device*   2023
- Crafted a mobile-responsive UI with React and Material-UI for an enhanced user experience
- Designed robust data table schema using Mongo / Express for meticulous database organization
- Utilized Google Firebase for deployment, implemented analytics tracking, and proficiently managed version control with Git

Full Stack Engineer | CruiseControl | *software solution for the vehicle service industry*   2023
- Developed Pydantic models and orchestrated seamless migrations with PostgreSQL
- Leveraged React Hooks for state management to build checklist child components; utilized HTTP method with FastAPI to create a dynamic front-end with React.js
- Applied Agile methodologies when building authorization, issue boards, and CI/CD organization

Backend Engineer | Clone BnB | *connecting homeowners with short-term vacation renters*   2023
- Worked under an extreme timeline of two days and completed a minimum viable product,
- Designed Django models to accommodate complex foreign keys for rental property creation and available amenities
- Implemented Django backend user authentication system with user sign up and login forms

Education

Hack Reactor, *Software Engineering Immersive*   2023
Mission College, *Studied Business Administration*   2016-2018
Over 1000 hours of coding, problem solving, data structures, and algorithms