

# Addison Moore

**LinkedIn** : [www.linkedin.com/in/addison-moore](http://www.linkedin.com/in/addison-moore)

**Github** : [www.github.com/addison912](http://www.github.com/addison912)

**Website** : <http://www.addisonmoore.me>

I'm a freelance full stack engineer, born and raised in the Bay Area. I enjoy camping, board games, cryptocurrency and building full stack applications. Over the past year I've worked with clients to build and deploy well designed websites with simple and intuitive CMS. I also designed and built proprietary trading platforms for cryptocurrency and prediction markets.

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## SKILLS

**Languages:** Javascript, Typescript, Python, HTML5, CSS3, French

**Frameworks and Libraries:** React, React-Native, Scss, Emotion, Babel, Webpack

**Backend:** Node.js, Express, Linux, MongoDB, Django, PostgreSQL, OAuth, JWT, NGINX

**Version Control and Workflow Management:** AGILE, Git, Asana, Trello

**Design:** Adobe Illustrator, Photoshop, Sketch, Figma

## EXPERIENCE

### Freelance / Full Stack Developer

MAY 2020 - PRESENT, SAN FRANCISCO

Over the past year, I've worked as a freelance full stack developer building websites and custom content management systems for clients in a variety of industries. I built OracleInsights a full stack trading platform that provides insights on negative risk opportunities on PredictIt and Augur trading platforms. I also built 38 North, a platform that automates cryptocurrency arbitrage trading between US and South Korean cryptocurrency markets.

### Quantum Metric / Software Engineer, Customer Success Team

JULY 2019 - MAY 2020, SAN FRANCISCO

- Primary engineer servicing over \$5M in contracts for brands such as Lululemon, Western Union, eBay, Stubhub, Silicon Valley Bank, and CSAA Insurance.
- Wrote clean and readable Javascript to gather analytics data and help brands measure their KPIs.
- Worked with top brands to implement Quantum Metric on their digital platforms.
- Works with stakeholders across multiple teams (Product, UX, Fraud Prevention) to understand each teams needs and write quality code to ensure accurate data is provided.

### The Bosco / Product Designer, SF Operations Manager

JUNE 2015 - SEPTEMBER 2018, SAN FRANCISCO

- Designed and built custom digital experiences for our clients and core products for The Bosco.
- Lead designer on new core products including the Bosco Lite and Multicam. These products generated over \$10M in revenue for The Bosco during my time there.
- Designed over 50 highly custom digital experiences for brands such as Viacom, Tommy Hilfiger, Facebook, and Sephora.
- Launched the Bosco's San Francisco office. Hired and managed the SF team which consisted of at least 10 operations assistants and event staff throughout my tenure.

## EDUCATION

### California State University of Monterey Bay

AUGUST 2007 - MAY 2012, SEASIDE, CA

Bachelor's Degree - Visual and Public Art Major, Digital Art and 3D Design

### General Assembly

NOVEMBER 2018 - FEBRUARY 2019, SAN FRANCISCO

General Assembly - Web Development Immersive - 4 month full time program

### Online certificates and courses:

University of Michigan: Python Data Structures

Frontend Masters: Intermediate React, Typescript, Git In-Depth, Full Stack for Frontend Engineers, Intro to containers, Networking and Streams, Complete Intro to Vue

Coursera, Udemy: AGILE bootcamp, Beginning Game Programming with C#