Addison Moore

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Software engineer and data solutions consultant with ten years building software — business intelligence for enterprise clients, full-stack products shipped end to end, and open-source tools used in production. Proven track record of optimizing data pipelines, creating impactful visualizations, and translating complex technical concepts for stakeholders.

TECHNICAL SKILLS

Data: Tableau, Power BI, Pandas, Snowflake, BigQuery, GCP, DBT, Jupyter, Apache Airflow, PostgreSQL, MySQL, MongoDB, business intelligence, data visualization, SQL optimization

Languages: Python, JavaScript/TypeScript, SQL, HTML, CSS, Bash, French

Frameworks & Libraries: React, React Native, Next.js, Flask, Django

Server & Infrastructure: Node.js, Express, Linux, Docker, NGINX, RESTful APIs, Proxmox, VMs

EXPERIENCE

Self-employed — Data Analyst, Full Stack Software Engineer 1 yr 8 mos
San Francisco

- Built a full-stack application and database to ingest and analyze market data and automate trading strategies.
- Used data analytics to identify inefficiencies in an event contracts market, analyzing datasets in Python to optimize trading strategies.
- Traded over 2 million contracts and achieved over $70k in quarterly profits prior to the market closing.

Stratus Data — Data Science Consultant, Software Engineer 1 yr 8 mos
San Francisco / Remote

- Developed data pipelines using SQL, Python, DBT and Snowflake for Nasco Healthcare. Created visualizations that identified supply chain bottlenecks and increased monthly OTIF shipments by over 20%.
- Analyzed profitability across employees, branches and regions for Hancock Askew & Co. Delivered a staffing analysis designed to save $200k in overtime pay during tax season.
- As the sole full-stack engineer, built and launched Stratus Apps, a client-facing web portal, plus internal tooling that let data scientists ship client dashboards themselves.

Quantum Metric — Customer Success Engineer 1 yr
San Francisco / Remote

- Primary customer success engineer servicing over $5M in contracts for brands including StubHub, Western Union, eBay, Lululemon and CSAA Insurance.
- Created data visualizations, met daily with stakeholders and presented findings at quarterly business reviews.

The Bosco — Product Designer 3 yrs 4 mos
San Francisco

- Lead designer on new core products generating over $10M in revenue, including The Bosco Lite and The Bosco Multicam.
- Launched The Bosco's San Francisco office; hired and managed a team of 6.

PROJECTS

Cronium cronium.app · github.com/addison-moore/cronium
Self-hosted automation platform that schedules, chains and monitors Python, Node.js and Bash scripts across servers over SSH. Visual workflow builder with conditional branching, streaming logs, encrypted credentials and role-based access. Docker Compose; AGPL-3.0.

FamilyArchive family-archive.net · github.com/addison-moore/FamilyArchive
Self-hosted family history archive: family tree, photo and home-movie library, GEDCOM import and merge, on-device OCR of scanned documents and local face detection. Postgres with local or S3-compatible storage, contributor review and audit log. AGPL-3.0.

EDUCATION

General Assembly — Software Engineering Immersive, 4 month full-time program

California State University, Monterey Bay — BA, Visual and Public Art (Digital Art and 3D Design)

Certificates — University of Michigan: Python Data Structures · Meta Backend Certificate