Chase Miller

Full Stack Software Engineer



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linkedin.com/username



Fort Myers, Florida

EDUCATION

Northern Kentucky University

B.S. Computer Information Technology 2015-2019

Northern Kentucky University

B.A. Media Informatics 2015-2019

SKILLS

Technical

- JavaScript (React, Node, Nextjs)
- Python (Django, Flask)
- Debian Linux
- PSQL, MongoDB
- Testing (Pytest, Jest, PACT)
- Solidity

Professional

- Self-directed learning
- Technical Writing
- Requirements Gathering
- User Support

I am an experienced full-stack developer with 5+ years of React/JS and Python experience. I am passionate about connecting users to information and providing tools to make people's lives easier. I value OSS principles and seek positions where I can develop new skills as a developer and grow leadership capabilities as an individual contributor.

WORK EXPERIENCE

Founder / Software Engineer

Statement News Corporation / July 2021 - Present

Statement News is a startup I founded to give agency to people and empower journalists to write the truth. I explored cutting edge technology in the blockchain sector to create information markets.

- Manage self-supervised learning to acquire skills and technical knowledge on unique resource constraints in Solidity and the EVM
- Build interactive components in React for a Nextjs site to introduce users to complex concepts in a dynamic and visual manner
- Conduct extensive user-research and requirement-gathering interviews with target and potential users

Full-Stack Engineer

Teespring, Inc / July 2019 - July 2021

At Teespring I worked on an agile team on a suite of internal tools to provide access to the data-pipeline for a large manufacturing and distribution facility. In the role I got the opportunity to work directly with users to help solve their problems and interface with them on a dedicated support team.

- Maintained and refactored 3 large legacy codebases
 (Django/Flask/React) including a major python version upgrade
- Co-lead green-field development on a REST-driven shipping label microservice
- Supported test-driven development by helping to establish better coverage and exploring new testing tools (PACT testing, mocking)

Full-Stack Programmer

Complete Marketing Resources / April 2017 - June 2019

During my time at university I worked as a programmer in support of an architect at CMR. The role helped me establish foundational teamwork and tech skills.

- Designed and maintained websites for 100+ clients
- Developed web templates using LAMP stack + React