

Jakson R. Kallio

Willing to Relocate

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<https://jaksonkallio.github.io/>

I'm a Computer Science student that's passionate about cryptocurrency and blockchain technology. As a proponent of cryptocurrency since 2013, I've been involved as many roles: developer, trader, and community member. After college, my goal is to work with this amazing technology by sharing my ideas at an innovative and fast-moving company.

Education

Computer Science B.S. (3.7 GPA, Honors Program) from the University of Minnesota Duluth

Experience

Cryptocurrency Researcher (Intern), National Cyber-Forensics and Training Alliance (NCFTA)

May 2018 - August 2018

- Data-driven comprehensive research about the entire cryptocurrency ecosystem.
- Writing a 40+ page whitepaper about cryptocurrency for distribution to law enforcement and financial institutions.
- Networking and interviewing with industry leaders, federal law enforcement, and analysts.

Program Coordinator, City of Los Angeles Cyber Lab

May 2018 - August 2018

- Setup forums for committees to communicate and share resources.
- Create standards for documents, meetings, dates, and other collaboration information.

Full Stack Developer, SendNano.com (Honors Computer Science Project)

December 2017 - Present

- Developed payment processor for a cryptocurrency called Nano.

Volunteer Computer Science Tutor, University of Minnesota Duluth

September 2017 - January 2018

- Received CRLA Tutoring Certification.
- Tutored students in Computer Science and Mathematics.

Java Developer, Mecono (Personal Project)

August 2016 - On Hiatus

- Designing a decentralized networking protocol.

Contracted Web Developer, Bridon Industries

August 2015 - April 2016

- Built and designed the website <http://bridonindustries.com>
- Driven commercial success: highest monthly sales in the history of the company.
- Reviewed by my project manager, as seen here <https://goo.gl/WDEebG>

Other Projects: For code samples and other projects, see <https://github.com/jaksonkallio>

Skills/Certifications

- Software Engineering
 - ◆ Five Years: HTML/CSS, PHP, MySQL, Javascript, Blockchain/Cryptocurrency
 - ◆ Three Years: Java, C++, Git
 - ◆ One Year: Android, Solidity (Blockchain Smart Contracts), Python, Server-side Java, Agile
- Strong cryptocurrency/blockchain technical, market, and community knowledge.
- CRLA Educational Tutor Certification, Computer Science and Mathematics
- Wrote the comprehensive whitepaper entitled *Blockchain and Cryptocurrency* for the NCFTA, NCFTA partners, and the FBI.