

Jakson R. Kallio

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Objective

As an ambitious student and dedicated amateur developer, my goal is to work for an innovative technology company that allows me to build creative solutions with other passionate individuals.

Education

Chanhassen High School

2012 - 2016

University of Minnesota - Duluth

Sophomore Pursuing BS in Computer Science (3.6 GPA)

2016 - present

Experience

BAM! - Bitcoin Account Management Platform, Developer

August 2017 - Present

- A web-based accounting software for investors, businesses, and individuals that need to manage their cryptocurrency portfolios and wallets.
- Monitors blockchains for transactions and creates charts using live market data.
- Still in unreleased alpha stages of development.
- BAM! is a personal project.

Freelance Web Developer

June 2015 - present

- Build web applications based on client requests and project scope documents
- Research methods to accomplish client goals
- Communicate effectively with team members in a succinct and clear format
- Meet deadlines and create project roadmaps

Crypto Club at the University of Minnesota Duluth, President

January 2016 - Present

- Host meetings about topics such as cryptocurrency, encryption, decentralized applications, open source projects, and revolutionary software.
- Collaborate on code projects using Git.

DoWhimsy, Contracted Developer

September 2016

- Developed tool for gathering topics in a geographical area
- Determining a topic's cultural significance using public social media API

Bridon Industries, Contracted Web Developer

August 2015 - April 2016

- Example of my work at <http://bridonindustries.com>
- Web page for local business

ScorpionByte LLC, Founder and Developer

September 2013 - November 2015

- Developed social networking website
- Formed a registered business and revenue model
- Garnered over 2 million hits and 400 users
- Experimented with entrepreneurship and team-oriented programming

Domino's Pizza Delivery Driver

May 2017 - August 2017

Amazon.com, Warehouse Associate

May 2016 - August 2016

- Real time problem solving
- Sorted packages and built pallets for shipping

Specialization

Within the field of Computer Science, I devote extra time and learning to:

- Bitcoin/cryptocurrency, blockchain, and basic cryptography
- Web design/development
- Linux
- Distributed/P2P technology

Skills/Certifications

- Knowledge in:
 - HTML/CSS
 - Javascript
 - PHP/MySQL
 - Git
 - Python
 - Java
 - C++
- TestOut PC Pro Certified
- TestOut Networking Pro Certified
- Amateur vector graphics artist: icons, logos

Volunteering

Computer Science Tutor for the University of Minnesota Duluth

Fall 2017 - Present

President, Crypto Club at the University of Minnesota Duluth

January 2016 - Present

Rotary International Interact, Chanhassen Sector

2013 - 2016

References

One professional reference and one academic reference available upon request.