
Daniel Church

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Work History

Software Engineer Intern, Summer 2017 to Fall 2017 (Current)

Lindsey Hanna - Workiva

- Front-end Software Engineer
- Primarily used the Dart language and React framework
- Experience in memory profiling web apps
- Experience with Interactive Data Language (IDL) such as Apache Thrift

Tutor, Fall 2014 to Spring 2016

Mike McGarvey - Flathead Valley Community College

Tutoring math students in a lab setting.

Education

Bachelor of Science: Computer Science, Spring 2018

Montana State University - Bozeman, Montana

- Minor in Math
- 3.91 GPA

Associate of Science: Computer Science, Spring 2016

Flathead Valley Community College - Kalispell, Montana

- 3.893 GPA
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Skills

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| • Java 8, Dart, C#, Javascript, HTML | • Web Development with React |
| • Python, C++, CSS, Android, Latex | • Memory Profiling |
| • Github | • Computer Graphics |
| • OpenGL, GLSL, HLSL, Unity Shader | • Agile Development Framework |
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Honors

- First place in Montana State University Blackstone Launchpad's Code 24 Hackathon of Fall 2016
 - Second place in Montana State University Blackstone Launchpad's Code 24 Hackathon of Spring 2016
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Leadership

- Vice President of Montana State University's Association of Computing Machinery
 - Researched CS-related companies coming to the career fair and invited some to the ACM Networking Event.
 - Secretary of Flathead Valley Community College's Computer Club
 - Took minutes and handled uploading them to the website.
 - Attended MSU's Gender Equality and You: Fostering Gender Equality in the Workplace Leadership Seminar
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Interests & Hobbies

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| • Procedural Art | • Shaders |
| • Game Design | • Particle Effects |
| • Hiking | • Animation |
| • Gaming | • Billiards |