Education

Evan Vander Hoeven

* Proficiency in Java, Swift, Kotlin, C++, C#, Python, HTML, CSS, JavaScript, TypeScript, PHP, SQL
* Full-stack Webserver development
* iOS and Android Mobile Apps Development
* Experience with Linux/Unix, Machine Virtualization, Containerization, Cloud Solutions

Fall 2017 – Fall 2020

University of Wisconsin Stout, Menomonie WI

Bachelor of Science Degree in Computer Science

* Concentration in Mobile Application Development
* Minor in Mathematics
* Final GPA: 3.825
* Graduated Magna Cum Laude
* Honors College Graduate
* Former President of the Information Security Professionals club (ISP)

Experience

January 2021 - Current

Jamf Software

Associate Software Engineer

* Developed Apple Mobile Device Management (MDM) solutions for education.
* Implemented software solutions in a variety of different languages and cloud-based applications.
* Collaborated with teams from across the globe to deliver a product with international customers.

Summer 2020, Extended through December 2020

Jamf Software

Software Engineering Intern

* Developed AWS Cloud based microservices in TypeScript.
* Rewrote the System Testing Framework in the integration pipeline for regular live testing of the microservice.
* Gained experience with cloud infrastructures and NoSQL database technologies.

Visit my programming portfolio at:

madministrator.github.io or scan the QR code below:

Qr code

Description automatically generated

Visit my LinkedIn profile at:

[www.linkedin.com/in/evan-vander-hoeven](http://www.linkedin.com/in/evan-vander-hoeven)

Bloomington, MN, United States

651-324-9547

vhevan.927@gmail.com

* Internship was entirely remote while still contributing to the company.
* Internship ended with full time employment at Jamf, see above.

Summer 2019

Menards Corporation

Java Developer Intern for the Information Systems Point of Sale Register Team

* Developed and Maintained applications for Menards, primarily using Java
* Created test plans, and thoroughly tested and debugged all programs prior to implementation
* Configured point-of-sale hardware for testing in a Linux based environment

Eagle Scout

* Achieved rank of Eagle Scout October 2016.
* Member of Order of the Arrow, BSA National Honors Society
* National Youth Leadership Training (NYLT)
* Held several positions of responsibility, including senior patrol leader