TREY MOEN

PERSONAL INFORMATION

email	tmoen18@georgefox.edu
linkedin	linkedin.com/in/trey-moen
website	treymoen.com

CERTIFICATIONS

July 2021 · **AWS Certified Cloud Practicioner**

Amazon Web Services

Earners of this certification demonstrated cloud fluency and foundational AWS knowledge and are able to identify essential AWS services necessary to set up AWS-focused projects. Click here to learn more.

WORK EXPERIENCE

June–August 2021 · **Software Engineer Intern — InfoSec Team**

E&J Gallo Winery

Developed an alert and auto-remediation system powered by AWS GuardDuty, a threat detection service powered by machine learning. Implemented the system using Python and Lambda, and deployed as "infrastructure as code" via CloudFormation.
Reference: Bhupinder Gill, CISSP, CSSP · Bhupinder.Gill@ejgallo.com

January 2019– July 2021 · **Full-Stack Software Engineer**

JNJ Software LTD

Developed several REST APIs, web dashboards, and a fully-distributed web scraping platform utilizing a microservice architecture powered by Docker, Kubernetes, and Node.js. Read about these projects and more on my portfolio.
Reference: Johann Berriet · johann@wopbot.com

Fall 2020– Spring 2021 · **Lab Assistant**

George Fox University

Working as a lab assistant in the Computer Science lab, helping students understand concepts from introduction to high level courses.
Reference: Dr. Brian Snider · +1 (503) 544 2725 · bsnider@georgefox.edu

EDUCATION

Graduating May 2022 · **George Fox University — Newberg, OR**

Bachelor of Computer Science

GPA: 3.7 · *Computer Science, Contentration in Cyber Security*

Chairmember on the CS/IS Student Advisory Board. Student under the George Fox Honors Program, a Great Books program. Won first place for our BookLend Project in the GFU Code Jam 2021.

TECHNICAL SKILLS

Languages	Arduino/C/C++ · Go · Java/Scala · Node.JS/TypeScript · Python · LaTeX
Database	MongoDB · PostgreSQL · Redis
Other Technologies	Docker · Kubernetes · React.JS

August 30, 2021