Ethan Lindell

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CAREER SUMMARY

- Deliver projects on time to meet deadline with exceptional communication abilities
- Fundamental knowledge of designing, coding, debugging and testing projects

EDUCATION

Bachelors of Science, Major: **Computer Science**, *Minor:* **Anthropology, Geology**
at Western Washington University, Anticipated Graduation: June 2020   GPA: 3.48

TECHNICAL EXPERIENCE

- Java
- C

- React-Native
- Version Control (Git)

- GDB
- Linux Terminal

PERSONAL INTERESTS

ICT App to aid in reduction and intervention of a mental health crisis   January - March 2019
- Researched, designed, and developed functional prototype in React-Native using Expo

AWS Serverless Portfolio with React (**portfolio.ethanlindell.com**)   December 2018
- Automated deployment using CodeBuild, CloudFront, S3, and Lambda

Developed 'make' program for Linux in C   Fall 2018
- Reads makefile by following dependencies and processing rules

Cyber Security   Fall 2015, 2018
- Working independently to learn and then share information with the team related to cyber security vulnerabilities, tools and possible defenses
- Weekly seminar of colleagues and educators in an open discussion about cyber security

COURSES

- Data Structures
- Object-Oriented Design

- Analysis of Algorithms

- Computer Systems
- Databases (SQL)

WORK EXPERIENCE

Summer Staff Leadership, Cascades Camp   June – Sept 2015, 2016, 2017
- Developed documentation for the newly developed day camp for future leadership
- Duties included parent communication, in charge of activities, camper discipline, supplies management, and camp counselors