|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  | | --- | --- | --- | | Morgan Haworth | morgan123haworth@gmail.com | github.com/morganhaworth | | linkedin.com/in/morganhaworth | morganhaworth.com | | | |
| TECHNICAL SKILLS  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | - Python | | - HTML/CSS | | - VueJS | | | - Java | - Git | - AWS | - SQL | - JIRA |  |  EDUCATIONUniversity of Nebraska at OmahaBachelor of Science in Computer ScienceMay 2021 | GPA 3.8Relevant Coursework - Software Engineering, Theory of Comp  - Principles of Programming Languages  - Data Structures, Operating Systems  - Windows & Linux Administration Graduate Level - Software Specifications & Design  - Human Computer Interaction  - UX Design PROJECT (GitHub)RecipeFinderFlask (Python), SQLite, Bootstrap - Flask Web App to display recipes given a user’s inputted ingredients ACTIVITIESHackIllinois2020 | *Staff Pick Win*February 2020 | grid-strategy-2.0 - Implemented customizable aspect ratio HackIllinois2019 | 1st placeFebruary 2019 | grid-strategy - Created Jupyter Notebook demo  - Learned about code coverage and git CodePathSummer 2019 Intermediate Software Engineering Algorithm Interview Prep Course UNO Programming CompetitionSpring 2019 | UNO ACM1st Place in Open BracketADDITIONALMystery Code Society Board MemberJanuary 2022 - Current | Omana, NELinkedIn Learning ReviewerWinter 2021Grace Hopper Conference National Scholarship Recipient Fall 2019 |  | EXPERIENCEFirst National Bank of Omaha | *Developer*September 2021 - Current | Hybrid**:** Remote & Omaha, NE - Contribute to several projects in Agile environment  ◦ Java, React, HTML & CSS Metropolitan Community College | *Corporate Trainer* November 2021 - Current | Remote @ Omaha, NE - Code School: Assist with enterprise app development curriculum DoSpace | *Lead Instructor*Hello Code | Javascript Basics | HTML & CSS | GirlsWhoCode ClubSeptember 2018 - Current | Omaha, NE and Remote - Instructed and created curriculum of 5-week HTML/CSS intro course  - Taught CS basics using Python and helped students create capstone Twitch | *DevOps Engineering Intern*May 2021 - Aug 2021| Remote Internship - Create Slack Bot for domain delegation using AWS Suite  ◦ API Gateway, Lambda, Route53, EC2, Terraform Mutual of Omaha | *Technology Intern*August 2020 - April 2021 | Remote Internship  January 2020 - May 2020 | Omaha, NE - Modified files and HTML on external-facing sites & created FTP tests Bank of America | *Summer Tech Analyst Intern*June 2020 - August 2020 | Remote Internship - Scraped, analyzed, and visualized financial data using Python libraries Union Pacific | IT InternSeptember 2019 - January 2020 | Omaha, NE - Setup Angular frontend application for managing documents October 2018 - May 2019 | Omaha, NE - Modified Java services and create web components with AngularJS Spreetail | *Software Engineer Intern*May 2019 - August 2019 | Omaha, NE - Created .NET backend APIs for fulfillment center management Girls Who Code | *Summer Immersion Program TA*May 2018 - August 2018 | Sunnyvale, CA - Facilitated student learning of curriculum: Scratch, Arduino C, etc UNIVERSITY INVOLVEMENTACM UNO Student ChapterPresident 2020 - 2021 | Officer 2019 - 2020 | Member 2017 - 2019 - Help organize ACM’s weekly meetings. I proctor and create questions for ACM coding competitions and attend local competitions ACM-Women UNO Student ChapterMember 2017 - 2018 | Vice President 2018 - 2020 - Connect & volunteer with tech community: CodeCrush & Girl Scouts |
|
|