

EMMA GRAHAM

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EDUCATION

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|---|-------------|
| University of Washington | 2022 |
| <ul style="list-style-type: none">• Full Stack Web Development Bootcamp | |
| University of Washington | 2019 |
| <ul style="list-style-type: none">• Dual Degree in Political Economics & Law, Societies and Justice | |

TECHNICAL SKILLS

JavaScript/Typescript, Java, Python, NodeJS, SQL, MongoDB, React, Angular, Vue, HTML, CSS,
Google Cloud Platform, Amazon Web Services

EXPERIENCE

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| Phoenix Suns | January – September 2023 |
| Software Developer Intern | |
| <ul style="list-style-type: none">• Designed and created new pages and components on an existing internal website using TypeScript and React, facilitating the generation of reports on key team and player metrics by Phoenix Suns coaches and staff after each game• Developed multiple Python queries to retrieve and analyze data in Snowflake (mySQL), enabling the calculation of crucial metrics for individual players and the entire team based on user requests | |
| Hospitality Innovation Labs | January – May 2023 |
| Software Developer Intern | |
| <ul style="list-style-type: none">• Assigned to a team tasked with redesigning two pages on the Nitecapp company website• Wireframed using Figma to redesign existing pages and components and produce prototypes for A/B testing• Implemented the redesigned pages using Next.js, React, and Redux, ensuring seamless functionality and enhanced user experience on the Nitecapp company website | |

PROJECTS

Energy Manager | (Team of 4 – Front End Developer)

Technologies: *JavaScript, Vue, Vuex, Vuelidate, Axios, JWT*

<https://github.com/egraham96/Energy-Manager>

- Led a team of four to devise an energy management application that enables landlords or property owners to oversee total energy consumption and cost for each of their respective properties or units
- Utilized Vue.js to create a visually intuitive and effective user experience
- Implemented Vuex to manage application state, create dynamic routes, and easily retrieve data from back-end

Where to Stream | (Team of 4 – Backend Developer)

Technologies: *JavaScript, Express, Node.js, MySQL2, Sequelize, Bulma*

<https://github.com/egraham96/Where-To-Stream>

- Conceptualized a web application that allows users to input any movie or tv show and access links to legally stream online
- Created a Handlebars templating engine to generate pages in accordance with Express.js routes
- Incorporated 3rd-Party API data that feeds into customized Sequelize database models