Connor Spendlove

Incoming SUU C.S. Student

SKILLS

- Full-Stack Development
- JavaScript
- MongoDB
- Express.js
- React
- Node.js
- HTML/CSS
- CSS Frameworks

EDUCATION

2024 - 2027

Southern Utah University
Anticipated Bachelor of Computer Science

2023–2024

University of Utah
Certificate of Completion in Full-Stack Development Bootcamp
4.0 GPA

2021–2023

Snow College
44 Credits
4.0 GPA

2019–2023

Millard High School
High School Diploma
3.98 GPA

RELATED EXPERIENCE

PHYSICS SANDBOX | PERSONAL WEBSITE PROJECT

2024 - PRESENT | *Solo Developer*

- Orchestrated the development of a dynamic Physics Sandbox application using HTML, CSS, and JavaScript, facilitating interactive exploration of physics principles.
- Integrated audio feedback functionality with the Web Audio API, generating over 500 unique, randomly generated notes to enhance user experience.
- Designed and developed an interactive game featuring score tracking and dynamic sound effects, alongside randomly generated objects."

DIGITAL DEAL HUNT | COLLABORATIVE WEBSITE PROJECT

2023 - PRESENT | *Team Lead*

- Spearheaded implementation and management of a continuous deployment environment resulting in well-structured development practices.
- Implemented advanced CSS designs through the utilization of the Bulma CSS Framework to optimize user satisfaction.
- Implemented 2 JavaScript API's through the CheapShark API and the GamerPower API.

FRAMERATE | COLLABORATIVE WEBSITE PROJECT

2024 - 2024 | *Team Lead*

- Utilized Express.js and MySQL for backend development, implementing a Login Feature with session storage for enhanced security.
- Implemented RESTful API endpoints for efficient data retrieval and manipulation.
- Led a team in developing a gaming catalog website hosted on Heroku (*Currently offline due to monetary purposes*), following the MVC (Model-View-Controller) architectural pattern for structured backend development.

CONTACTS

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