Angela Slinker

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EDUCATION

Brigham Young University - Idaho   **January 2022 - July 2024**
B.S. in Software Engineering

Utah Valley University   **January 2019 – Dec 2021**
Associates of Science

WORK EXPERIENCE

Vivint SmartHome   **Feb 2023 – Present**
QA Engineer
. **Trained and iterated** on embedded AI models—designing data pipelines, fine-tuning parameters, and retraining until performance met functional and accuracy requirements.
. **Collaborated with developers and product managers** in Agile/SCRUM meetings to clarify requirements and prioritize bug fixes.
. **Documented test results and metrics**, reporting test coverage, pass/fail rates, and open defects to stakeholders.

Brigham Young University - Idaho   **Jan 2023 – Apr 2023**
Front-end Developer Intern
. **Collaborated in the development of a student-led communication application using Android Studio**, while practicing design principles and time management.
. **Worked closely with the back-end team** to ensure the completion of all necessary tasks.
. **Actively participated in weekly SCRUM meetings** to maintain alignment with project objectives and prioritize tasks effectively.

Skills

Angular, JavaScript, TypeScript, CSS, HTML, Node.js, SQL, Git, RESTful API Integration, CI/CD basics, Test automation, *PHP, Python, Swift, Swagger, Render,GitHub, VS Code, IntelliJ IDEA, XCode, Android Studio, Figma, PhotoShop*

Projects

Front End Senior Project – https://github.com/angelaslinker/Senior-Project
The project is an immersive exploration into the world of online fashion magazines/blogs, drawing inspiration from industry giants such as Vogue.
        .*HTML, CSS, JavaScript, Node.js, and MongoDB*

E-commerce Site for Sleeping Bags– https://github.com/angelaslinker/WDD330-Portfolio/tree/main/sleep_outside
A collaborative endeavor focused on crafting a sleek and user-friendly storefront for sleeping bags, from budget-friendly options to premium models. Leveraging JavaScript, HTML, and CSS, the development team aimed to create an engaging shopping experience complete with a secure payment system. The well-structured code ensures efficient maintenance and scalability, accommodating potential new features down the line.
        .*JavaScript, HTML, CSS,*

Full Stack Angular Showcase – https://github.com/angelaslinker/WDD
        Produced a website that demonstrates knowledge of Angular and MongoDB through various web interfaces
        .*Angular, TypeScript, MongoDB, Bootstrap*

PHP Ecommerce Site – https://github.com/angelaslinker/PHPMotors
Webpage that shows different vehicles and showcases my ability to use PHP and MySQL.
        .*PHP, MySQL*