Riley Hunter

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Objective

Newly graduated Software Engineering student from Washington State University as of May 2022 aspiring for a career in Software Development, Engineering or Architecture.

Technology Experience

Programming Languages: C/C#, Python, C, SQL, Javascript, CSS, HTML5
Teaming & Tools: Git, Github, Visual Studio, Visual Studio Code, Flask, Postgres, Relax, React, Bootstrap
Operating Systems & Applications: Linux, Raspbian, Ubuntu, Windows, MS Project, Microsoft Office
Analytical: Statistical analysis and data visualization using Python, R & SQL, PMD, JDeoderant

Leadership & Business Experience

Mentoring	Project Planning & Management
Public Speaking & Presenting	Delegation
Build and Inspire Teams	Technical Writing
Marketing	Problem Solving

Education

Washington State University — Pullman, WA
Bachelor of Science – Software Engineering — May 2022
Bachelor of Science – Kinesiology
with Mathematics Minor

Software Projects

Boeing Natural Language Processing

Ongoing software project collaboration aimed at creating a Taxonomy Service for Boeing. Started with a working noun parser, turning into a fully functioning full stack web application using React JavaScript/CSS/HTML, backend using Python utilizing Flask routes. Aims for containerization using Docker. GitHub used for version control.

Yelp-Like Full Stack Application

Full stack application utilizing a JSON parser built using Python, Postgres SQL backend, and a C# XML front end.

Work Experience

Gordon Family YMCA — Sumner, WA
Health & Wellbeing Coach — Summer 2019

- Instructed YMCA members on proper health and wellness protocols, use of equipment, and gym safety protocols.

Washington State University — Pullman, WA
Martial Arts Instructor — August 2017 – May 2022

- Taught challenging beginner Karate, Judo and Self-Defense classes. Delegated teaching tasks to assistants.

Auburn Parks — Auburn, WA
Park Maintenance Staff — Summer 2021

- Collaborated with teammates utilizing tools and technologies in order to maintain usability, maintainability, and availability of Auburn parks.