PERSONAL INFO

Phone
(509)953-1907

Email
Mjpratt31@gmail.com

Website
www.mjprattcoding.com

LinkedIn
www.linkedin.com/in/mark-pratt31

Github
https://github.com/SaltyPineapple

PROGRAMMING LANGUAGES

- *Java*
- *C#, .NET Framework*
- *HTML, CSS, JavaScript*
- *PHP, SQL*

SKILLS AND COMPETENCIES

- *Data Structures*
- *Object-Oriented Programming*
- *Github / Version Control*
- *Web Development*
- *SCRUM*

MARK PRATT
COMPUTER SCIENCE INTERN

OBJECTIVE

Seeking an internship position to help me grow and sharpen my skills as a computer programmer and to gain experience within the computer science field. I am an eager and passionate programmer ready to start my career.

EDUCATION

GRAND CANYON UNIVERSITY
(Aug 2019 - Current)
- Major: BS in Software Development
- Expected Graduation Date: Sep 2022
- 3.75 GPA

WESTERN WASHINGTON UNIVERSITY
(Sept 2017 – March 2019)
- Computer Science Distinguished Scholar
- Washington State Opportunity Scholar

EXPERIENCE

COMMERCIAL TEAM ASSISTANT – RICE INSURANCE
(Feb 2018 - Current)
- Research, analyze and organize data
- Designed a website to host databases created in PHP/MySQL and using Xampp
- Commercial Team's Excel and Microsoft Office expert

PROJECTS

PERSONAL PORTFOLIO WEBSITE
- Created my own portfolio site to showcase some projects
- Written in HTML, CSS, JavaScript.
- Hosted on an AWS S3 instance
- www.mjprattcoding.com

SCRABBLE MOBILE APP
- Currently creating the game Scrabble as a personal project to showcase data structure knowledge and as a learning experience.
- Writing in C# for Unity Development and in Java for Android Studio Development.
- Utilizes external REST/API