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Objective

Get a job!

Education

Central Washington University, Ellensburg, WA
Bachelor of Computer Science, June 2019
Concentration in Graph Algorithms and Graphics
Minors in Mathematics
G.P.A. 3.7

Experience

- | | | |
|--|---|----------------------|
| Intern Software Developer | NRS Systems, Yakima, WA | Winter, 2018 |
| <ul style="list-style-type: none">• Google Calender, javascript, OAuth• Team collaboration, pair programming• Functional programming (to process reoccurring event rules) | | |
| Research Assistant | Central Washington University, Ellensburg, WA | Spring 2019 |
| <ul style="list-style-type: none">• Directed research into n-dominated graph approximations• TA duties for graph algorithms | | |
| Software Developer | SMART Technologies, Seattle, WA | August 2019-Feb 2021 |
| <ul style="list-style-type: none">• Agile, SOLID, Azure Devops• Android application, c++/java/kotlin, MVVM• Webapps, nodejs, react, vuejs• Team had mix functional and object-oriented approach | | |

Projects

- | | |
|---|---|
| MNIST Demo | https://andgate.github.io/mnist |
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| Mandelbulb Explorer | https://andgate.github.io/mandelbulb |
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| Lambda Calculus Interpreter | https://andgate.github.io/lambda |
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Skills

- Languages: Java, Kotlin, C, C++, C#, Python, Haskell, Swift, Typescript, Javascript
- Tools: git, npm, webpack, firebase, docker
- Frameworks: React, Vue, Solid, kotlin-flow, pytorch