Edward Koroteev

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Education

Portland State University
- Computer Science Bachelor's
    - Expected 2019
    - GPA 3.0

Clackamas Community College
- Computer Science Transfer Degree
    - Earned 2017
    - GPA 3.2

Metro East Web Academy
- High School Diploma
    - Earned 2016
    - GPA 3.3

Skills

C++ • C • Java • JavaScript • HTML • CSS • jQuery • Haskell • Data Structures • Software Development (Waterfall Method).

Coursework

Computational Structures
Intro to Operating Systems
Elements of Software Engineering
Algorithms and Complexity
Principles of Programming Languages
Parallel Programming
Computer Systems Programming
Data Structures
Full Stack Development

Links

GitHub: www.github.com/Edwardkoroteev

Experience

Building Computers.
Installing Operating Systems.
Programming statistics.
Programming Graphics (SFML)
Design and Plan Program.
Documentation for Plan Driven Project.

Projects

- XV6 Unix Operating System
    - Receiving unimplemented Unix XV6 Operating System and Implementing commands like control -p, time, ps, date, and more.
- ChocAn Program
    - Created a program with a team of 6 using GitHub as our source code control. The program was a system that acted as a patient record information holder for a health facility.
    - github/Edwardkoroteev/ChocAn-CS-300
- Tetris
    - Implemented my own version of Tetris using data structures. Included SFML for the graphics and user interface.
    - github/Edwardkoroteev/Tetris