Darryl Forbes

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Education

Northwestern University, Evanston, IL   September 2018 – June 2022
- **Bachelor of Science** in Computer Science
- **Cumulative GPA**: 3.704 / 4.000
- **Relevant Coursework**: Data Structures & Algorithms, Fundamentals of Computer Programming, Engineering Analysis, Intro to Electrical Engineering, Intro to Computer Engineering

Skills

Programming Languages: Python, C#, C++, C, HTML, CSS, JavaScript, Bash, MATLAB
Technical Skills: Git/GitHub, Unix, Microsoft Windows, macOS, Vim, Visual Studio, VirtualBox, Microsoft Office, Hardware Installation/Troubleshooting
Soft Skills: Solving problems independently, Communicating effectively, Managing responsibilities

Experience

Turtle Wax, Inc., Addison, IL   June 2019 – August 2019
IT Technical Support Specialist
- Assisted in standardizing hardware deployment procedures
- Set up and deployed employee workstations
- Resolved users' hardware and software issues

Turtle Wax, Inc., Addison, IL   June 2018 – August 2018
IT Technical Support Specialist
- Set up and deployed employee workstations and company conference rooms
- Resolved users' hardware and software issues
- Organized IT data center and streamlined storage procedures

Projects

Personal Resume Website, Personal Project   June 2019 – July 2019
github.com/darrylforbes/darrylforbes.github.io
- Overview of my skills, projects, experience, and contact info
- Written in HTML, CSS, and JavaScript
- Built with a responsive design and hosted on GitHub Pages

Tetrow, Fundamentals of Computer Programming II   February 2019 – March 2019
github.com/darrylforbes/tetrow
- Tetris-like game with similar mechanics but fewer piece types
- Written in C++ using ge211 game engine
- Collaborated with classmate to design, implement, and test

Adventure RPG, Personal Project   June 2017 – August 2017
github.com/darrylforbes/adventure_rpg
- Small-scale top-down RPG with turn-based battle system
- Written in Python using Pygame modules
- Implemented custom maps and sprite animation