Turner Vink

Computer Systems Technology Student

turner@turnervink.com
www.turnerv.ink
github.com/turnervink

SKILLS

TECHNICAL SKILLS	▪ Object-oriented programming with Java ▪ Web development with HTML/CSS, JavaScript, jQuery, and Bootstrap ▪ Version control (git, GitHub) ▪ Experience with Agile development (SCRUM)
TRANSFERABLE SKILLS	▪ Excellent written and verbal communication skills from communicating with peers and users of personal software projects ▪ Effective time management from juggling courses and job responsibilities ▪ Learns new skills quickly due to passion for learning

EDUCATION

Computer Systems Technology Diploma *Jan 2017 – May 2019 (expected)*	**British Columbia Institute of Technology** Hands-on programming experience with a variety of languages, Technical communication, Group software projects

PROJECT EXPERIENCE

greenl.ist *BCIT COMP2910* *Apr – May 2017*	▪ Collaborated in a team of 5 to create a web application based on the idea of "zero food waste" that allows users to track their food waste habits ▪ Used AngularJS 1.6 and MVC architecture to create a single-page experience ▪ Wrote AngularJS services to interface with Google Firebase for user authentication and data management to maximize code reusability in many parts of the application
VanPeaks *BCIT COMP1536* *Jan – Apr 2017*	▪ Acted as project manager for a team of 5 to create a simple information resource website for local hiking trails using HTML/CSS, Bootstrap, JavaScript, and PHP ▪ Used GitHub project management tools (issue tracker, projects, milestones) to delegate tasks to team members and manage the project codebase

Square for Pebble Smartwatch *Personal project* *Apr 2015 – Present*	▪ Learned the Pebble smartwatch SDK through online tutorials to build a custom watch face using C ▪ Featured on the front page of the Pebble app store, resulting in over 50,000 installs ▪ Integrated with the OpenWeatherMap API to add weather information using JavaScript ▪ Communicated with other Pebble developers (including Pebble employees) for assistance with programming issues ▪ Read and responded to user feedback to assist with bugs and to integrate requested features such as new languages and fitness tracking
NextBus Vancouver for Pebble Smartwatch *Personal project* *Apr 2016 – Dec 2016*	▪ Built an app for the Pebble smartwatch using C to allow users to easily input a bus stop ID and receive information on the next arrival ▪ Integrated with the TransLink API to access real-time arrival data for buses in Metro Vancouver ▪ Focused on creating a straightforward experience and ensuring that information was easily accessible ▪ Learned how to handle API error codes and communicate information to users on a small screen effectively
More Food Mod for Minecraft *Personal project* *Jun 2017 – Present*	▪ Used Java programming skills acquired at school to create many new items for the popular videogame Minecraft ▪ Followed online tutorials for the modding API Minecraft Forge to extend existing Minecraft classes to create new items ▪ Gained experience using gradle to build project source code into an installable JAR file

WORK EXPERIENCE

Crew Member Dairy Queen *Aug 2014 – Aug 2017*	▪ Responsible for daily operations such as customer service and food preparation ▪ Assisted in training new employees and delegating tasks to ensure timely completion of goals set for each shift
Kitchen Manager Camp Spirit *Aug 2014/15/16/17*	▪ In charge of meal planning and preparation for the Golden Ears United Church summer camp ▪ Preplanned a week of meals each summer for 20 to 30 camp attendees/staff and oversaw daily kitchen operations