Kimberley Greenbush

850-625-9725 | **KimGreenbush@gmail.com** | **Portfolio** | **LinkedIn** | **GitHub**

TECHNICAL SKILLS

Languages:
Python, C#, JavaScript, HTML, CSS

Frameworks:
Django, ASP.NET, ReactJS, MVC

Databases:
MongoDB, MySQL, SQLite, PostgreSQL

Libraries:
JQuery, Node.js, Bcrypt, Bootstrap, Express, Mongoose, Sequelize

Software:
VSCode, Powershell 7, Postman, Unity, UnityHub, GitHub Desktop, MySQL Workbench, DB Browser(SQLite), pgAdmin

Version Control and other Technologies:
Git, GitHub, Ajax, Application Programming Interface (API), Amazon Web Services (AWS), Agile workflow

TECHNICAL PROJECTS

Garage Sally v.01 | *Back-end Engineer* | Seattle, WA   2020
A mobile-friendly garage sale application that allows users to locate local sales | **GitHub**

- Technologies used: **Node.js, Express, Mongoose, MongoDB, JavaScript, Git, GitHub**
- Utilized Node.js and Express to construct an API back-end server
- Leveraged Mongoose to streamline queries to the database and perform CRUD operations
- Integrated MongoDB to store user and garage sale information
- Implemented a JavaScript converter to store uploaded images
- Collaborated using VSCode, Git, and GitHub to manage workflow

Lethal Combat | *Co-Creator and Developer* | Seattle, WA   2020
A Unity 2D turn-based Role Playing Game: **Lethal Combat** | **GitHub**

- Technologies used: **C#, Unity, UnityHub, Git, GitHub**
- Utilized Unity and C# to design and animate an rpg-style game
- Implemented Object Oriented Programming for structure
- Designed game set and characters using a Unity Asset pack
- Collaborated using Unity, VSCode, Git, and GitHub to distribute and share workloads
- Converted into WebGL to deploy on Simmer.io

Welcome to the Arcade | *Creator, Lead Developer* | Seattle, WA   2020
A web application of retro arcade-style games | **GitHub**

- Technologies used: **Python, Django, JavaScript, Bcrypt, SQLite, Bootstrap, CSS, HTML**
- Utilized Python, JavaScript, and Django's multiple app architecture to create an arcade-style website
- Implemented registration and login validation with Bcrypt and SQLite to validate users and create a network
- Layout constructed with Bootstrap, CSS, and HTML

EDUCATION

Coding Dojo | *Full-Stack Developer Certificate* | Seattle, WA   2020
- *Immersive 14 week Full-Stack Training Program in Python, C#, and MERN*
- *Over 1,000 hours spent coding projects across three frameworks*
- *Awarded Triple Black belt for attaining highest marks in all three stacks*   2014

Florida State University | *B.A., Japanese Language/ Culture, International Affairs*| Tallahassee, FL
- Study Abroad, Fukuoka, Japan
- Study Abroad, London, England

PROFESSIONAL EXPERIENCE

Teacher Assistant | *Coding Dojo* | Remote   2021-Current
Shift Supervisor, Barista | *Starbucks* | Seattle, WA   2016-Current
Legal Secretary, Receptionist | *State of Florida* | Panama City, FL   2017-2018
Guest Service Assistant | *Target* | Panama City, FL   2014-2017
Volunteer Japanese Translator| *DP Scanlations* | Remote   Winter 2014
Warehouse Associate| *Shimohana, Inc.* | Tosu, Japan   2012-2013