

GERRED GRUENSPAN

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TECHNICAL SKILLS

Tools

Azure, AWS, GitHub, Docker, MongoDB, MS Visual Studio/Code, Android Studio, Microsoft Office Suite, G Suite

Frameworks

ASP.Net, React.Js, AngularJS, Handlebars

Languages

JavaScript, Java, HTML, CSS, C++, C, C#, SQL, jQuery

PROFESSIONAL EXPERIENCE

Green Grass Lawn Sprinklers Ltd

Service Technician | 2021 - Present

- Responsible for installing state-of-the-art in-ground sprinkler systems for residential and commercial properties.
- Involved in the installation of landscape lighting. This includes strategically placing lighting fixtures to enhance the aesthetic appeal.
- A significant part of my role involves routine servicing and responding to repair calls. Regular maintenance is essential to ensure the systems operate at peak efficiency.
- Understood the value of excellent customer service. Actively engage with clients to understand their specific needs and preferences.

Edsby, Co - Op

Quality Assurance | 2020

- Meticulously followed test scripts designed to simulate user interactions and usage scenarios.
- Actively contributed to the improvement of the QA process by creating and editing test scripts.
- Upon detecting any bugs or problems during testing, I promptly reported them to the appropriate development and technical teams.

RELEVANT PROJECTS

Personal Portfolio

- Developed using React and CSS, features interactive buttons and changing text
- A portfolio to show all my skills, experience, and projects

Fragment API

- Developed utilizing Node.js and the Express module
- Hosted on Amazon Web Services and is complemented by the use of AWS Cognito, DynamoDB, S3 and Docker
- The user can get, create, and update any fragment with an ID that is stored in the database

Boggle Replica

- Developed with a friend using Java features an interactive GUI
- The user selects multiple letters to form a word
- Searches to see if the word is valid
- Points are given based on how long the word is

EDUCATION HISTORY

Seneca College - Computer Programming & Analysis | 2020 - Present

- Object Oriented Programming
- Web Development Using React and AngularJS
- Web Development Using Asp.NET
- Cloud Computing Using AWS and Azure