Kalab Smith

Phone: (801) 628-3491 | Email: Kalabsb@me.com | Syracuse, UT |
LinkedIn: /KalabSmith | GitHub: /K-Lab-Code   Portfolio: GitHub: /PlaceHolder

#Full Stack web developer can leverage background in botany to provide unique perspectives on websites involving the agriculture industry. Earned a certificate in Full Stack Web Development from the University of Utah Coding Boot Camp and certification on python from code academy. Innovative problem-solver who is passionate about developing web applications with a focus on plant and animal related websites. Strengths in creativity, teamwork, and building projects from ideation to execution.

TECHNICAL SKILLS

JavaScript ES6+, CSS3, HTML5, SQL, GitHub, PostgreSQL, Express, React, Node, Typescript, API

PROJECTS

My-Weather-App | /Repository | /Live Project
- Summary: Weather app that provides current and future weather forecasts in cities.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, API, Bootstrap, Font Awesome, Photoshop

Petcare-Tracker | /Repository | /Live Project
- Summary: Weather app that provides current and future weather forecasts in cities.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, API, Bootstrap, Font Awesome, Photoshop

Employee-Manager-CMS | /Repository |
- Summary: Weather app that provides current and future weather forecasts in cities.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, API, Bootstrap, Font Awesome, Photoshop

Vehicle-Creator-and-Picker | /Repository |
- Summary: Weather app that provides current and future weather forecasts in cities.
- Role: Sole author
- Tools: HTML, CSS, JavaScript, jQuery, API, Bootstrap, Font Awesome, Photoshop

EXPERIENCE

Perennial Favorites   **2022-Present**

Sectional Grower   **Layton, UT**

As a sectional grower I have many tasks including, trimming plants, watering, water testing, propagating plants, pesticides, and some plant related research as well.

Key Accomplishments:
- Maintain my own section of thousands of plants at Perennial Favorites. This included pesticide treatments, watering schedules and even inventory.
- Helped propagate thousands of plants during part of the year through seeding, cuttings, and in some cases even divisions.

Church of Jesus Christ of Latter Day Saints   **2022 - 2022**
Intern Gardener   **Salt Lake, UT**

I worked for the church at the Salt Lake temple grounds doing various gardening related responsibilities including weeding, planting, ground maintenance, watering, and sprinkler maintenance.

Key Accomplishments:
- Helped put up there brilliant Temple Square Christmas Light Tree Display which has over a million lights
- Helped plant new trees on the top of the Churches Conference Center in Salt Lake
- Helped plant out thousands of annuals across the temple grounds in salt lake area

Weber State University Herbarium   **2021 - 2022**
Herbarium Worker/Database Worker   **Ogden, UT**

I worked at the Weber's Herbarium as a paid student assistant. My job was uploading herbarium samples into the database that WSU uses.

Key Accomplishments:
- Helped upload hundreds of herbarium samples digitally to WSU database
- Helped fix mistakes on many herbarium specimens such as typo's

Perennial Favorites   **2017 - 2021**
Puller/Planter/Weed Puller/Weed Sprayer   **Layton, UT**

I used to pull and process orders for the Perennial Favorites. I also handled other responsibilities once the busy season was over such as propagating cuttings, planting plants, and minor greenhouse care and management. During my first two years I pulled weeds, sprayed weeds, moved plants to other locations, and cleaned sprinkler filters.

Key Accomplishments:
- Greatly reduced the number of weeds on the property.
- Helped company process and pull many orders for plants up to ten thousand plants a day during the busy season
- Helped plant thousands of plants for company
- Help maintain sprinkler's

Certificate in Software Development

University of Utah   **Salt Lake , UT**

Bachelor of Science in Botany

Weber State University   **Ogden, UT**

Accomplishments and Certifications

- Outstanding Graduate Award for Department of Botany & Plant Ecology
- I was an FFA officer at my Clearfield High (2017-2018)
- Codecademy Python Certificate
- CTE Computer Programming IA (Java)(820)
- CTE Computer Programming IB (824)
- CTE (Career and Technical Education) Natural Resource Science
- CTE Greenhouse Management
- CTE Floriculture
- In college I joined Phi Alpha Honor Society