

# Korbin K. Sargent

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[Linked-In](#) | [GitHub](#)

I'm a full-stack web developer with experience building both the front-end and back-end of web applications. My primary experience is with JavaScript, NodeJS and React, but I am highly interested in Python as well. In my previous career as an environmental scientist, I worked with a passionate team where we developed solutions to complex remediation problems. Being a builder at heart and a passionate problem solver allows me to excel in a developer role.

## EXPERIENCE

- **Sargent Consulting – Sole Proprietor** 07/2019 - 02/2021
  - Analyzed data and synthesized information into reports for multiple large-scale CERCLA remediation projects
  - Assisted with successful completion of Phase I and II Environmental Site Assessments
- **CSI Environmental, LLC – Environmental Scientist** 07/2016 – 06/2019
  - Performed technical work in operation and management of an in-situ experimental groundwater remediation system at EPA's NPL site OU2 using ozone and flocculation/dewatering to treat chlorinated hydrocarbon contamination
  - Contributed to the successful EPA-approval of Remedial Investigation and Feasibility Study (RI/FS) for a Region 2 CERCLA project superfund site in which a ROD was granted

## CERTIFICATES AND TECHNICAL SKILLS

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**Certificate of Full-Stack Web Development**

University of Denver

**Languages:** JavaScript, CSS, HTML, SQL

**Applications:** GitHub, MySQL, MongoDB

**Tools:** React, Node, Handlebars, Query, Bootstrap

## PROJECTS

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**Dine-In** / [GitHub](#) / [Live Link](#) – Front-end developer. This app generates a random food or drink recipe based on input from a user by rendering data from 3<sup>rd</sup> party APIs. Utilized JavaScript, HTML, and CSS.

**Employee- Tracker** / [GitHub](#) – Sole Author. This command line app allows users to manage a database containing basic employee information. Utilized JavaScript and MySQL.

**Weather Dashboard** | [GitHub](#) | [Live Link](#) – Sole Author. This app renders weather data from a 3<sup>rd</sup> party API based on user input. Utilized JavaScript, HTML, and CSS.

## EDUCATION

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**Bachelor of Science in Biology**

University of Maryland, College Park