# ANTHONY INGLE

## SOFTWARE ENGINEER

## EDUCATION

**SOFTWARE ENGINEERING IMMERSIVE**
General Assembly
December 2021

**B.S., EARTH SCIENCES: METEOROLOGY**
University of Northern Colorado
December 2017

## KEY SKILLS

**Languages:** HTML, CSS, JavaScript, Python

**Server-side:** Node.js, ExpressJS, Django

**Client-side:** ReactJS, jQuery, AJAX, Responsive Design

**Databases:** MongoDB, Mongoose, SQL

**Operating Systems:** Windows OS, macOS, and Linux OS (Ubuntu & Fedora Distros)

**Other:** Git, GitHub, Heroku, Microsoft Office Suite (Excel, Word, and PowerPoint)

## PROFESSIONAL EXPERIENCE

**SOFTWARE ENGINEERING FELLOW**

GENERAL ASSEMBLY, REMOTE – 09/27/21 – 12/23/21

- General Assembly's Software Engineering Immersive (SEI) is a three-month fellowship dedicated to preparing individuals to think like engineers and approach problems creatively in order to build the next generation of web applications and digital products. Skill development in the areas of: HTML, CSS, JavaScript, jQuery, Node, React, Express, Mongoose, MongoDB, Python, and more.

**OPERATIONAL METEOROLOGIST**

DTN, MINNEAPOLIS, MN – 02/20/18 – 08/09/21

- Produce tailored forecast products for numerous high-profile energy, transportation, and sports & recreation clients across the United States year-round.
- Analyze observed hydrometeorological data to monitor client locations and to issue advisories, watches, and warnings for weather and climate hazards.
- Effectively convey complex weather information to clients and to the general public through interpersonal consultation.

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github.com/ingl3585

## PROFILE

A meteorologist turned full stack developer and a problem solver by nature, I am always learning and looking for ways to improve my skill set. In my previous career, I craved an even deeper involvement to develop applications and help kickstart further innovation within the meteorology field to create useful and insightful products to help maximize efficiencies.

## STRENGTHS

Adaptable
Collaborator
Communication
Computer Literacy
Consistency
Creativity
Detail Oriented
Exceptionally Reliable
Intensely Motivated
Problem Solving
Strong Work Ethic
Time Management