

Gina Im

F U L L S T A C K D E V E L O P E R

RESUME OBJECTIVE

To obtain a challenging and rewarding position where I can further my skills as a full-stack web developer and utilize technologies such as JavaScript and Node.js to create elegant and cutting-edge user experiences.

EXPERIENCE

Safety Engineer

U.S. Dept. of Labor, Denver, CO / September 2017 – July 2021

- Conducted investigations of workplace accidents and fatalities
- Prepared written reports summarizing findings
- Led a team of interdisciplinary professionals in the investigation of an establishment with many COVID-19-related deaths and created template for performing COVID-19 investigations for the nation
- Presented findings orally and in writing to review board committees at the regional and national levels
- Supported agency in the development of cases in litigation, including participating in depositions and testifying in court

Field Engineer

Structural Components, LLC, Denver, CO / April 2016 – September 2016

- Conducted field assessments to determine physical conditions of existing steel tower structures
- Prepare technical reports communicating findings
- Proposed rehabilitation solutions for steel tower structures
- Worked with teams of field and design engineers to design and build new tower structures, and to modify existing tower structures
- Utilized problem-solving skills when conducting assessments in the field in challenging environmental settings
- Collected and analyzed field data

PROJECTS

Currency Exchange and Finance Application – HTML, CSS, JQuery

- Front-end web application that allows user to compare currency-exchange rates with the U.S. dollar and displays information from 3 major indices
- <https://iatenine.github.io/currency-exchange-app/>

Weather Dashboard Application – HTML, CSS, JavaScript

- Front-end web application that allows user to search weather information
- <https://gim928.github.io/HW6-Weather-Dashboard/>

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in <https://linkedin.com/in/gina-im-161072a8/>

🔗 <https://github.com/gim>

SKILLS

HTML

CSS/Bootstrap

JavaScript

JQuery

Node.js

EDUCATION

M.S. / Civil & Environmental Engineering

Colorado School of
Mines, Golden, CO

2013 - 2015

B.S. / Biochemistry

Syracuse University,
Syracuse, NY

2007 - 2011

CERTS/LICENSES

Full Stack Developer Certificate

Denver University, 10/2021

E.I.T. Environmental Engineering

Colorado, 6/2021

PUBLICATIONS

Biochar and Activated Carbon for Enhanced Trace Organic Contaminant Retention in Stormwater Infiltration Systems. Ulrich, B., Im, E., Werner, D., Higgins, C.; Environ. Sci. Technol., 2015, 49 (10), pp 6222-6230.