

Michael Moyer

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Github Repository: <https://github.com/mmoyer35>

Education

- Western Michigan University
 - Bachelor of Science – Geology (August 2014)

College Athletics

- Member of Western Michigan University Varsity Baseball Team (2009 - 2013)
- Awarded scholarship junior year after successfully walking on.
- Devoted 35+ hours per week to athletics in addition to holding full time student standing
- Exercised leadership and teamwork skills along a strong work ethic

Relevant Certifications/Training

- 100 Days of Code – The Complete Python Pro Bootcamp for 2020 (2021) via www.udemy.com
- Python for Everyone offered by the University of Michigan via www.coursera.org (free audit)
- Python3 Programming Specialization offered by the University of Michigan via www.coursera.org (free audit)

Work Experience

Revature, Remote (Software Engineer) – June 2021 to Present

- Completed a 12-week bootcamp trained in HTML, CSS, Angular, JavaScript, and ServiceNow

Technical Skills Summary:

- ServiceNow Administration
 - Asset Management, Domain Separation, Notifications, Workflows, User Roles and Visibility, Service Level Agreements
- ServiceNow Implementation
 - Scripting, Access Control Lists, Service Portal, Service Catalogs, and FRS Documentation
- ServiceNow Integration
 - Discovery, Integration with Third Party Tools, Integration Hub, LDAP, SOAP, REST

- ITSM
 - IT Quality Improvement, Service Support, Delivery, Strategy, Design
- Languages and Web Technologies
 - JavaScript, Java, Python, APIs, HTML, CSS

AECOM, Portland, OR (Staff Geologist/Scientist II) - April 2018 to January 2020

- Analyzed field data and created conceptual site models to identify data gaps, evaluated potential exposure pathways, and developed site-specific remedial strategies
- Prepared various technical reports including the following:
 - Remedial Investigation Reports
 - Semi-Annual and Annual Groundwater Monitoring Reports
 - Site Characterization Reports
 - UST Closure Reports

**August Mack Environmental, Inc.-Indianapolis, IN
(Field and Staff Geologist) - March 2015 to January 2018**

- Prepared various technical reports including the following:
 - Site Characterization and Quarterly Monitoring Reports
 - UST Closure Reports
 - Corrective Measures Implementation Yearly Reports
 - Pilot Test Reports
- Developed project scopes, created estimate project costs, and wrote client proposals
- Communicated with local and state regulators, as well as clients regarding project scopes and schedules
- Performed necessary permitting as needed for project completion (City and State Right-of-Way permitting, Air Emission Certification permitting, encroachment permitting, access agreements)
- Prepared field instructions detailing investigation and sampling activities for field personnel
- Coordinated, scheduled, and lead project kick-off meetings
- Provided technical guidance to and mentored field personnel
- Provided assistance to the CAD department using ArcGIS for figure creation and updates
- Performed field investigation activities associated with sampling air, water, and soil at various commercial and industrial facilities
- Developed Site-Specific Health and Safety Plans and acted as site health and safety officer on numerous projects