

# Keith D. Moore, M.S.

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## Work Experience

- **DigitalCrafts** Atlanta, GA  
*Student* Feb. 2016 – June 2016
  - Developed front-end and full-stack web applications, including:
  - [Movie Crawler](#) - pulls JSON data from themoviedb.org API using AJAX and filters search results using Isotope
  - [Search Places](#) - shows location descriptions and gets directions using Google Maps JavaScript API and AngularJS routing
  - [Interactive Map](#) - applies up to three data filters and displays results using AngularJS and DataMaps
  - [Chat Room](#) - uses Node.js and socket.io to send and receive messages from multiple chat clients
  - [JS Calculator](#) - uses HTML, CSS, JavaScript, and jQuery to perform basic calculations
- **United Consulting** Norcross, GA  
*Staff-I (Geology)* July 2015 – Jan. 2016
  - Monitored construction activities while providing daily field reports
  - Performed field testing of construction materials to assess compliance with ASTM standards
  - Reviewed EPD documents to assess potential environmental liability issues
  - Assisted with environmental report preparation to meet project deadlines
- **University of Louisiana at Lafayette** Lafayette, LA  
*Graduate Assistant* Aug. 2012 – May 2014
  - Instructed lab sections for Physical Geology, Historical Geology, and Introduction to Earth Science
  - Graded lab quizzes and lab assignments
  - Graded scantrons for lecture exams and verified grading accuracy
  - Assisted with relocation to new facilities
- **Georgia College** Milledgeville, GA  
*Greenhouse Attendant* Aug. 2011 – June 2012
  - Developed educational maps and flyers for use by Academic Outreach
  - Watered plants and performed transplanting
  - Maintained cleanliness of greenhouse facilities

## Education

- **DigitalCrafts** Atlanta, GA  
*Fullstack Web Development* Feb. 2016 – Present
  - Expected graduation: June 17, 2016
  - Developed front-end web applications using HTML, CSS, JavaScript, and multiple JavaScript frameworks
  - Developed full-stack web applications using the MEAN stack and the LAMP stack

- Maintained projects using Git and pushed to [GitHub](#)

- **University of Louisiana at Lafayette**

Lafayette, LA

*M.S. Geology*

*Aug. 2012 – May 2015*

- Cumulative GPA: 3.8
- Completed 19 credit hours of undergraduate courses in addition to graduate course load
- Published master's thesis via ProQuest

- **Georgia College**

Milledgeville, GA

*B.S. Environmental Science*

*Aug. 2009 – May 2012*

- Cumulative GPA: 3.4
- Completed 8 credit-hour sequence in Physics after graduation in May and June of 2012
- Presented undergraduate research at a student research conference in April 2012