Molly K Gehring

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Related Experience.....

Duke University ∣ Durham, NC − *Developer*

June 2016 - Present

- Develop and maintain a suite of custom Ruby on Rails applications used by Duke's research community and administrative offices.
- Provide primary application support to customers and troubleshoot issues.

Apr 2016 - June 2016

• Designed initial app prototypes for health-focused startup; developed front and back end and determined necessary technologies to integrate for fully functioning prototype

$\textbf{Foodstre.am} \hspace{0.1cm} | \hspace{0.1cm} \textbf{Durham, NC} - \textbf{\textit{Developer}}$

April 2016

- Worked on a team of 5 developers to create an app aimed at decreasing food waste by allowing local organizations and stores to post and claim unmarketable food.
- Developed Rails back-end to serve up RESTful API to AngularJS.

Other Professional Experience

Instructor | Durham, NC — *Duke University*

Jun 2018 - Sept 2018

- Taught class on programming micro controllers and IOT for Duke's TIP summer program
- Taught Intro to SQL course for Duke students and staff

Clinical Tools, Inc. | Chapel Hill, NC — Research & Administrative Assistant

Nov 2013 - Sept 2014

- Helped customers troubleshoot technical problems and assisted with app usability testing.
- In charge of company financials and maintaining accreditation as a continuing medical education (CME) provider.
- Aided in research for and development of CME online-training programs.

Ticon Properties | Durham, NC — Leasing Consultant

Mar 2013 - Dec 2013

• Managed leasing process for 10 top-rated residential communities throughout Durham.

U.S. Environmental Protection Agency | RTP, NC - Contractor

Oct 2014 - Dec 2015

- Provided administrative support for the National Health and Environmental Effects Laboratory.
- Maintained research and IACUC-related databases.

Environmental Finance Center | Chapel Hill, NC — Data Analyst

Jan 2011 - Jan 2012

• Collected and analyzed data for annual NC & GA state-wide utilities surveys.

Education

The Iron Yard Academy | Durham, NC - Back-end Engineering | Feb 2016 - April 2016

• 12-week immersive coding program, with a focus on server-side technologies.

The University of North Carolina at Chapel Hill | Chapel Hill, NC - BSPH | Graduated 2012

• Bachelor of Science in Public Health with a focus on Environmental Health Science.