Michael Drewitt | Resumé

204 Colvin Avenue – 14216 Buffalo NY

+1 (716) 909 0305 • mikedrewitt@gmail.com • https://mikedrewitt.github.io/

Education

University at Buffalo **Buffalo**
BS in Computer Engineering, *2013-2017*

Experience

Vocational

University at Buffalo **Buffalo**
Ruby on Rails Developer *2016–2017*
Developed for and maintained autograding suite in Ruby on Rails for the University at Buffalo's Computer Science department. This was originally a fork of an open source autograding solution, Autolab.

University at Buffalo **Buffalo**
Undergraduate Teaching Assistant *2016–2017*
Taught Java and Python labs and recitations. Managed small software development teams working on group projects. Held office hours to help students.

Miscellaneous

Greek to Me Buffalo **Buffalo**
Front End Manager - Server *2011–2017*
Managed waiters/waitresses, created schedule, served tables.

Projects

Software

Embedded Teddy-Bear System
Learning device for little girl. *2017*
A teddy-bear with an embedded system that speaks when hugged based on a php back end web server acting as a scheduler, and a angularjs front end that was used to program the bear remotely.

Slackbot
A chat bot *2016*
A slackbot for a personal slack channel that maintained peace by managing spam and other bot's posts.

Hardware

ESXI Server
Multi VM server setup *2015*
Setup and maintained a home web server, NAS, and game server via an ESXI host, and linux and windows virtual machines.

Languages

Java: 4 years	**Ruby on Rails**: 2 years
Python: 3 years	**HTML, CSS, Javascript**: 3 years
C, GDB: 1 year	**LaTex**: 2 years
SQL: 1 year	**Bash**: 1 year

Familiar Tools

Linux: 4 years	**Git**: 4 years
MS Office: 4 years	**Eclipse**: 2 years
Vim: 4 years	**AngularJS**: 6 months
Autodesk Inventor: 2 years	**Adobe Photoshop**: 2 years

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Company Recruitment team   January 01, 1984

Company, Inc.

123 somestreet

some city

Dear Sir or Madam,

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Duis ullamcorper neque sit amet lectus facilisis sed luctus nisl iaculis. Vivamus at neque arcu, sed tempor quam. Curabitur pharetra tincidunt tincidunt. Morbi volutpat feugiat mauris, quis tempor neque vehicula volutpat. Duis tristique justo vel massa fermentum accumsan. Mauris ante elit, feugiat vestibulum tempor eget, eleifend ac ipsum. Donec scelerisque lobortis ipsum eu vestibulum. Pellentesque vel massa at felis accumsan rhoncus.

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Albert Einstein discovered that $e = mc^2$ in 1905.

$$e = \lim_{n \to \infty} \left(1 + \frac{1}{n} \right)^n$$

Yours faithfully,

Michael Drewitt

Attached: curriculum vitæ