

John Thomas Echols

2734 Parker Street – Berkeley, CA 94704

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Github: github.com/jtechols

Education

University of California, Berkeley

Expected Graduation: May 2018

B.S. Bioengineering,

3.1 GPA

Minor in Electrical Engineering and Computer Sciences

Relevant Course Work: Data Structures, Computer Architecture, Discrete Math

Leadership and Extracurricular Activities

University of California Marching Band

August 2014 - present
Berkeley, CA

Director's Assistant

February 2015-January 2016

- Section leader of the Tenor Saxophone section.
 - Conducted section rehearsals
 - Organized social events for the 20 member section

Musical Activities Committee

January 2016-present

- Coordinated and facilitated the musical aspects of band rehearsals.
- Planned and ran trips to other universities for away football games.
- Led the band at performances such as sporting events, weddings, and university events.

Head of Arranging Committee

January 2016-present

- Participated and coordinated the arranging of music for the band to perform at halftime shows and other band performances.

Computer skills (comfort level in parenthesis)

Languages/Frameworks:: Python (5/5), Java (5/5), C (3/5), SQL (2/5)

Web:: HTML5 (5/5), CSS3 (4/5), Django (3/5), jQuery (2/5)

Software:: Git (3/5), LaTeX (3/5), Microsoft Excel (2/5)

Projects

Class Projects.....

- o Basic Text Editor written in Java using the JavaFX Library
- o Mapping Web Application of Berkeley written in Java

Personal Projects.....

- o Personal website, www.johntechols.com
- o Newman Fantasy League, a web based, fantasy football-style game for the members of the University of California Marching Band.
- o Now That's What I Call Trivia!, a trivia web app related to the NOW That's What I Call Music album series. www.nowthatstrivia.com

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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.

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

Yours faithfully,

John Thomas Echols

Attached: curriculum vitæ