# Marcus Jefferson

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## EDUCATION

**University of Illinois at Urbana-Champaign**

**Bachelor of Science, Computer Engineering**, Dec 2017

## SKILLS

**Operating Systems:** Linux, MS Windows, OSX/macOS
**Computer Languages:** JavaScript, HTML, CSS, Python, C++, C, VB, swift, C#, Java
**Tools/Frameworks:** NodeJS, AngularJS, MongoDB, git, subversion, all OS terminals
**IDE's:** IntelliJ, Eclipse, Android Studio, Xcode

## WORK EXPERIENCE

**Twitter Inc.**                                    **San Francisco, CA**
*Intern, Software Engineering*                      May 2017 – August 2017

- Worked with NodeJS and Express to help build internal tools for Twitters revenue services.
- Worked on both back and front ends of the web stack for the application.
- Followed agile development methods and completed tasks assigned via JIRA tickets.

**AT&T**                                            **Chicago, IL**
*Intern, Software Engineering*                      May 2016 – August 2016

- As an intern, led team of developers to create a GUI interface for Symantec Virtual Desktop API.
- Followed agile methodology to develop the product.
- Worked with team of interns to develop a full MEAN stack site for US Veterans.

## PROJECTS

**Courser**          Built a website to help students find courses based on simple queries.

**YOP**              Helped to start an organization that helps anyone who's interested learn programming.

**Music Explorer**   Ongoing project that matches songs people are listening to, to the location they're in so others nearby can explore that music.

## LEADERSHIP AND ACTIVITIES

**NSBE:** junior executive board member                 August 2014 – Present

- Aid in planning of various events.
- Help freshmen with physics/calculus.

**Flippin Illini:** athlete/coach                       August 2016 – Present

- Help other students learn how to perform areal stunts on a gym floor.