

# Brandon Ferrell

3501 N. Jupiter Rd. Apt. 56D  
Richardson, TX, 75082

Cell: (817) 217-2175

Email: brandon.bryanferrell@gmail.com

www: brandonferrell.me

**OBJECTIVE** Software Engineer where skills in C/C++, Java, HTML, Bootstrap, Node.js, Android and good written and oral communication, time management and team lead skills will assist the company.

**EDUCATION** The University of Texas – Dallas, B.S. in Software Engineering  
Anticipated Graduation December 2017

Tarrant County College, A.A., 2012-2015

<b>TECHNICAL SKILLS</b>	<b>Programming Languages:</b>	C/C++	Java			
	<b>Scripting Languages:</b>	Javascript	PHP			
	<b>Web Technologies:</b>	Node.js	HTML/CSS	Bootstrap	Wordpress	Drupal
	<b>Database Technologies:</b>	MySQL	Firebase			
	<b>Operating Systems:</b>	Linux/Unix	OSX	Windows	Android	
	<b>Software Applications:</b>	Bash	Git	MS Office		

**SKILLS**

- 2 years experience in teams environment
- 2 years experience in problem solving (academic and professional)
- 1 year experience in software development life cycle (SDLC)

**MEMBERSHIPS** ACM, Student Member, 2016

**AWARDS AND HONORS** Spirit of TCC Award, Outstanding Student Leader, 2015

## PROFESSIONAL EXPERIENCE

*Software Engineer Intern* Long Drive Agency August 2016 to Current

- Collaborated in requirements elicitation/analysis and high-level design
- Built client-facing portal for a ticketing system

*Software Engineer Intern* Santander Consumer USA Summer 2016

- Collaborated with 18 fellow IT interns to build a customer facing web application designed to remediate delinquent customers and assist current customers in remaining current and aware of the status of their loan
- Consulted heads of business at the end of each iteration to gather feedback and establish a list of action items for the following iteration
- Prioritized minimum viable product. Delegated work and delivered 4 iterations on a two week sprint cycle

*Junior Developer* Skvare Aug 2014 to Nov 2015

- Developed custom applications and performed site-building tasks
- Programmed database driven forms and reports, for user-friendly information retrieval and interaction
- Worked with clients to find the root cause of the problems, prioritized solutions, and delivered the solutions

## PROJECTS

*Trumpsweeper:* Game of Minesweeper with a Donald Trump theme.  
*Technologies:* Android, Java, XML, Google Services

**AVAILABILITY** Internship: Summer 2017; Full Time: Spring 2018