

Jason Morris

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Objective: Pursuing part time, co-op, and summer internship positions as a software engineer building on past Java and JavaScript skills while exploring new techniques in big data infrastructure and DevOps strategies.

Education:

B. S. Computer Science, St. Edward's University, Austin, TX
Dean's List Fall 2014, Spring/Fall 2015, Spring 2016

May 2018
GPA: 3.87; CS GPA: 4.0

Experiences:

Software Engineering Intern, CDK Global, Austin, TX June 2016 - Present

- Actively develop client applications in AngularJS and Spring for the Dealer Data Exchange team.
- Gain an immersive experience with data-driven technologies like Elasticsearch

Front End Developer, ATX-HackForChange, Austin, TX June 2016

- Developed ATXGreenAtlas environmental asset map platform, winning 'Best Use of Data' award.

Cyber Security Researcher, St. Edward's University, Austin, TX February 2016 - Present

- Design application interfaces for convenient user authentication using tokens and web sockets.
- Lead team members in developing fortified dynamic password strategies that increase security.

Full Stack Developer, HackTX Hackathon in Austin, TX. September 2015

- Reliably enable optical character recognition in Django to extract dates using regular expressions.
- Web application and mobile counterpart DoDates featured in DevPost's weekly top picks.

Teaching Assistant, St. Edward's University, Austin, TX August 2015 - Present

- Encourage productive learning in computer science for students through individual consultation.
- Provide practiced perspective of theory with leading questions and logical thought processes.

Web Development Intern, Turning Green, Ross, CA August 2015 - November 2015

- Implement multi-page designs in a Wordpress environment in a 'three click' navigation approach.
- Collaborated with team members to design an application relaying crucial information to supporters.

Mathematics Researcher, St. Edward's University, Austin, TX May 2015 - July 2015

- Presented "Dynamics of Variants on Bulgarian Solitaire" poster at the Lucian Symposium, 2015.
- Develop critical thinking skills through exposure to game theory, statistics, and number theory.

Front End and Mobile Developer, HackDFW Hackathon in Dallas, TX. February 2015

- Rapidly implemented Firebase API to mobile app serving GPS location on a Google Map. 13th place.

Skills:

- Languages: Java, Python, PHP, HTML5, CSS, JavaScript, MySQL, Node.js, Ruby
- Technologies: REST, JWT, General MVC, Docker, Puppet, CoreOS, Django, Spring, AngularJS, RoR

Memberships:

- St. Edward's University CS Club; **Member** year 2015, **President** year 2016
- St. Edward's Symphony Orchestra; **Member** Spring 2015 – Present

St. Edward's University Scholarships: Faculty Scholarship Fall 2015 & 2016, Annual RAMS Scholarship