

# STEVEN ROGERS

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## EDUCATION

**The University of Texas at Austin** – Expected Graduation: May 2016  
**Bachelors of Science in Computer Science and Arts in English**

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## EXPERIENCE

**Amazon, Seattle, WA**

**Software Development Engineer Intern**

May 2015 – August 2015 (summer)

- Current summer intern working on the Seller Debt Recovery team.
- Projects include upgrading current systems to improve customer availability by leveraging AWS Technologies.

**ReKall Industries, LLC**

**Co-Founder; CTO**

December 2014 – Current; [rekallapp.com](http://rekallapp.com)

- Founded a mobile and web service startup to provide secure, short term life management to its users after traumatic situations.
- Also serving as the Principle iOS Engineer to build and deploy the iOS product.

**Dell Inc., Plano, TX**

**Junior Software Engineer – Server**

January 2014 – February 2015 (1+ yr.)

- Designed, architected and implemented a C# framework for enterprise server encryption software.
- Updated old legacy server unit tests.
- Worked full time through the summer, and continued on part time during the fall school semester as a consultant position.

**Junior QA Software Engineer**

March 2013 – January 2014 (1+ yr.)

- Software QA specialist for Dell's enterprise encryption solutions.
- Assisted the QA Director in project planning and future projections.

**CREDANT Technologies, Inc., Addison, TX**

**QA Contractor**

January 2012 – August 2012 (8 mo.)

- Served as an introductory QA Analyst on multiple software projects.
  - Trained and managed a new group of summer interns starting in May.
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## SKILLS

**Proficient In**

- C# | Java | Swift | C
- Visual Studio | Xcode | Eclipse | Git

**Experience In**

- C++ | Python | Perl | Bash | x86 Assembly
  - iOS Development | SQL Databases | Android Studio | GDB | VIM
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## PROJECTS

- Architecting and creating an iOS application for my startup, ReKall.
- Creating a custom iOS Keyboard App Extension to connect users worldwide.
- Implemented the instructional Pintos OS which included the following topics: thread management, user programs, virtual memory, and extensible file systems.
- Implemented the AES-128 algorithm as a project for CS361-Intro to Security.
- Created a functional simulator for a simple 8-bit ISA.