



Drew Romanyk

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Education

University of Texas, Austin TX

Graduation Date: May 2018

- Bachelors of Science in Computer Science
- Texas Interdisciplinary Plan Scholar
- GPA: 4.0
- Current CS Courses: Computer Organization & Architecture and Undergraduate Research
- Past CS Courses: Intro to Programming, Discrete Math, Data Structures, and Longhorn Startup

Experience

Cerebri, Austin TX

Jan 2015 - Present

Software Engineer

- Planning and designing an Android app to provide a better experience for the user by redefining how call centers work.
- Working and collaborating with a team of 13 at the University of Texas at Austin.

Projects

Minesweeper, Android & Web

Dec 2014 - Present

1000-5000 Downloads | ~4.2 Star Rating | Play Store ([goo.gl/Rilm9S](https://play.google.com/store/apps/details?id=com.drewromanyk.minesweeper))

- Designed and renovated the classic game of Minesweeper to Android.
- Implemented feedback and suggestions from the users to enhance the application.
- Created unique solutions to provide an intuitive and easy interface and experience.

uMAD 2015 Application, Android

Jan 2015 – Feb 2015

App for University Dev Conference | Website (cs.utexas.edu/users/mad)

- Forming and constructing an app for our annual conference for students to use and organize the events they wish to go to.
- Cooperated with 3 other Android Software Engineers.
- Accomplished unique solutions to generate an interface that is pleasant and simple to maneuver.

Skills

Proficient in: Java, Android, && XML
Exposure in: C, Python, HTML, CSS, && Javascript
Software: IntelliJ, Android Studios, Brackets, && Gedit
VCS: Git

Extracurricular

Mobile App Development (MAD), Vice President
Previous Roles: Android Software Engineer & Treasurer

April 2015 - Present

Lambda Alpha Nu (LAN), Web Master

April 2015 - Present

HackTX, Technical Team

May 2015 - Present