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Education

Bachelor of Arts, Computer Science

Grinnell College, Grinnell, IA, USA

Computer Science GPA: 3.9

Experience

SOFTWARE ENGINEERING INTERN, GROOPIC INC. JUNE 2014 -AUGUST 2014

- Developed an Android demo for Google I/O and an alpha version of the android SDK for a new product called Ingrain, a video monetization framework that allows placing individually targeted ads into video.
- Redesigned the <u>Groopic</u> android app, which has 500,000 users, to accommodate Android L's material design philosophy.

LEAD ANDROID DEVELOPER, APPDEV, GRINNELL COLLEGE. 2014 FEB-PRESENT

- Maintain and oversee six Android applications with over 1,000 daily users.
- Manage a team of 5 Android developers.
- Work on Android projects, such as <u>G-licious</u> and <u>Grinwell</u>, & release them on to the Play Store.
- Mentor new hires and spread interest about app development amongst the college community.
- Codebase: https://github.com/GrinnellAppDev

UNDERGRADUATE RESEARCHER(ANDROID TEAM), GRINNELL MULTIMEDIA LAB. 2015 JAN-PRESENT

• Developer & scrum master for the graphic rendering engine team which utilizes user-input, & attempts to create a pixel-by-pixel image representation of that function.

Projects

DormsDB

An Android application for DormsDB, a dorm-management website.

ScheduleX

A scheduling application in Java with a Swing UI for the midwest conference.

Scrabble in C

A program written in C that allows you to play Scrabble.

Skills

Fluent in English, Urdu, Hindi. **Proficient** in Java, Scheme, C. **Knows** HTML, CSS, Javascript, Python. **Familiar** with Node.js, Ruby, Ruby on Rails, Swing. **Skilled** in Eclipse, JUnit, Mac OS X, Git, Linux, JSON, Sketch, IntelliJ, Agile