Graham Ramsey

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I'm a software engineer with a strong background in product design and user experience.

EXPERIENCE

Product & Technical Lead

GRAPEFRUIT NEW YORK, N.Y.   SEPTEMBER 2013 - MAY 2016

- Founded and led development of an open-source education platform. Created project brand and logo.
- Sponsored by Red Hat to present Grapefruit at the 2015 SIGCSE Symposium.

Software Engineer Intern

WATSI SAN FRANCISCO, C.A.   MAY - AUGUST 2015

- Hired as Watsi's first software engineer intern on a platform to fund healthcare in developing countries.
- Worked closely with designers and engineers to create core product features on an agile schedule.

Web & Mobile Engineer Intern

EMARKETER, INC NEW YORK CITY, N.Y.   MAY - AUGUST 2014

- Worked full-time in a scrum environment; led several stages of development including design and QA.
- Updated and added features to the company's iPhone and iPad applications, now live in the iOS App Store.

Mobile Engineer Consultant

MOBIMICRO, INC EDGEWATER, N.J.   JULY 2013

- Developed an iOS SDK for the MobiMicro platform, complete with tests and documentation.

Web & Mobile Engineer Intern

KMOTE, INC ALLENDALE, N.J.   2011 - 2013

- Primary web developer on a product & travel recommendations site. Created the logo for the company; directed and narrated promotional videos. Designed and developed the iPhone application for the system.

Software Engineer Intern

WOMEN IN PROGRESS CANTONMENTS, ACCRA, GHANA   JUNE-JULY 2012

Mobile Engineer Consultant

THE GRAMEEN FOUNDATION LABONE DISTRICT, ACCRA, GHANA   JUNE-JULY 2011

EDUCATION

Rensselaer Polytechnic Institute   GPA: 3.63

B.S.   Information Technology & Web Science and   *Concentration in Interaction Design*
        Electronic Media, Arts and Communication   *2012-2016*

- Spring 2014 - Awarded Academic Citation for Outstanding
  Undergraduate Work by Professor Michael Century   - Dean's List, 2013-2016

SKILLS

- Ruby on Rails, Python (Flask), iOS development (Objective-C, Swift), PHP, Javascript (including React.js and jQuery), Bootstrap & Foundation, CSS/SCSS, MySQL, MongoDB, public speaking, vector art, presentations.

ACTIVITIES

- First Place Winner, Undergraduate Essay: 2015 McKinney Contest   - First Place, RPI '16 Logo Contest