ELLIOT F. BOSCHWITZ

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Permanent Address
765 Market St., Apt. 27A
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EDUCATION

University of Pennsylvania, College of Arts & Sciences — *Philadelphia, PA* / *May 2015*
Candidate for Bachelor of Arts
- *Majors:* Computer Science; Cognitive Science, concentration in Computations and Cognition
- *Relevant Coursework:* Programming Languages and Techniques II; Mathematical Foundations of Computer Science; Computer Organization and Design; iPhone App Development; Art, Design and Digital Culture

PROGRAMMING AND TECH SKILLS

Programming Languages: Java, HTML, CSS, Javascript, iOS, Android, Objective C, C, OCaml, Processing, Verilog

Other Software Skills: Eclipse, Adobe Illustrator, Microsoft Office Suite

WORK EXPERIENCE

High 5 Games — *New York, NY* / *Jun—Aug 2014*
Software Engineer Intern
- Designed and implemented user interface for customer service tools used company-wide
- Strategized optimal user experiences for company web services
- Used Java to create database calls to the server
- Introduced and programmed an improved front-end gaming platform utilizing faster animation and performance

hearo.fm — *Philadelphia, PA* / *Feb—Oct 2013*
Social Media and Online Marketing Manager
- Developed customer acquisition strategies
- Identified ways to integrate social media into the product
- Evaluated internal metrics to identify marketing performance and effectiveness
- Synthesized research and managed spreadsheets to construct marketing strategy recommendations

PROJECTS AND HACKATHONS

iOS — *Philadelphia, PA* / *Mar 2014—Present*
Planner (current project)—a new approach to completing your to-dos
- Designed alarm app that narrates useful information about the day as user wakes up
- Incorporated APIs that provide information about daily weather and news updates upon wakeup
- Intend to include productivity features to help user complete their to-dos

Android — *Philadelphia, PA* / *Feb—May 2014*
SafetyPenn—a security app designed to help Penn students get home safely
- Designed user interface and experience for mobile app equipped with Penn safety services
- Integrated back-end for Android map-based features
- Incorporated tracking and timer features that contact Penn Police in event of trouble

PennApps Hackathon — *Philadelphia, PA* / *Sep 2013*
Samaritan—Winner of "Best Use of a Connected Data Model with a Graph Database"
- Designed web app's user interface for finding most likely candidates in a community for assisting user in need of help
- Implemented APIs to pull data from social media to give users best suggestions for who to contact in many different relevant situations
- Developed web app's functionality and purpose

ADDITIONAL INFORMATION

Interests: Classic Rock Music, Guitar, Ukulele, Basketball, Tennis, Golf, Technology

Other Activities: Red Cross Club, The Dining Philosophers, SPEC Special Events