Gabriel I. Centeno

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Local Address: 157 Hemenway St Boston, MA • Availability: July – December 2017

EDUCATION

Northeastern University, Boston, MA   September 2015 - Present
College of Computer and Information Science   Expected: December 2019
Candidate for Bachelor of Computer Science and Finance
GPA 3.08/4.00
Relevant Coursework: Algorithms and Data, Object-Oriented Design, and Database Design

Westwood High School, Austin, TX   June 2015
Awards: National Hispanic Honor Award for leadership and outstanding community involvement
          (2014), Advanced Placement Scholar with Distinction (2015), Magna Cum Laude
Activities: Technology Club President, National German Honor Society

COMPUTER KNOWLEDGE

Languages: Java, Scheme, HTML, CSS, JavaScript, SQL, Latex, PHP (familiar)
Frameworks: JQuery, Twitter Bootstrap, SASS, Timber
Computer Knowledge: Mac OS, Linux, Windows, built several computers myself
Related Knowledge: Git/GitHub, Firebase, Agile/Scrum Process, Slack, Google Analytics, WordPress,
                        Microsoft Office, Photoshop

EXPERIENCE

Scout, Boston, MA   August 2016 - Present
Web Developer
- Styled front-end for web site http://myeverydayspeech.com/ using Bootstrap and SASS
  - Redesigned site user flow leading to a 5% higher newsletter sign up rate
  - Integrated templates for easier future site changes using Timber
- Employ Agile development process with past team and current team on new project

Tangent with Iotopia Solutions, Boston, MA   August 2016 - Present
Co-Founder and Developer
- Collecting data to create web API for realtors to give them a better tool for data analytics
- Currently in beta phase, will begin development Spring 2017

D'Amore McKim School of Business IT Department, Boston, MA   September 2015 - Present
IT Specialist
- Styled front end for issue ticketing site using Bootstrap and JavaScript for employees to track calls
- Repair broken computers and printers for staff and professors of the college

PROJECTS

MemeRank, Web Site   October 2016
- Developed site to rank funny images (memes) submitted by users against funny images from Reddit
- Created self-learning database using MySQL and Java; set up DigitalOcean Ubuntu server
- Styled front end using Google's Material Design principles

Firebass Challenge, ARG competition   May 2016
- Awarded ticket to Google I/O through ARG competition by working with developers around the globe
- Found clues by using binary, hexadecimal, image processing, and creativity

UFree, Android app   January 2016
- Created Android app that allows easy yes/no polling with your friends at HackBeanpot
- Wrote Java and XML for app and used Parse for backend to send users text notifications