




Jacqueline Ali Cordoba

Software developer, student, explorer

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Available: January – June 2016

Education

Northeastern University, Boston, MA
College of Computer and Information Science (CCIS)
Bachelor of Science in Computer Science

August 2013 – May 2018
Cumulative GPA: 3.478

Relevant Courses:

Algorithms and Data, Networks and Distributed Systems, Object-Oriented Design, Computer Systems, Discrete Structures, Logic and Computation, Linear Algebra, Probability and Statistics

Clear Brook High School, Friendswood, TX

August 2009 – June 2013

Summa Cum Laude graduate, National Merit Finalist, Texas Distinguished Achievement Plan

Carnegie Mellon Pre-College: Game Academy, Pittsburgh, PA

June – August 2012

Game development course covering programming using Python, digital art, and level design

Computer Knowledge

Primary Languages: Java, Node.js, HTML, CSS, Shell Scripting, JavaScript

Some Exposure: Bootstrap, C#, Python

OS/Tools: Linux, Windows, Git, Subversion, IntelliJ, Sublime Text 2, Eclipse, Maven, MongoDB

Experience

Software Development Co-op, Galatea Associates, Somerville, MA

January – June 2015

- Developed and designed a data reporting web service using Node.js and MongoDB
- Designed and implemented a request fetcher for a C# calculation service
- Managed packages, builds, and deployment using shell scripts, Jenkins, Maven, and Nuget
- Presented overview of the system to senior associates detailing the purpose of all components

Campus Leadership

Computer Science Fellow, Northeastern University, Boston, MA

September 2015 – present

- Performed as teaching assistant for CCIS co-op/internship preparation course
- Conducted mock technical interview and resume review sessions for students
- Supervised and led off-campus class visits to potential employers

Outreach Chair, Northeastern University Women in Tech, Boston, MA

April 2015 – present

- Booked industry speakers emphasizing diversity for weekly meetings
- Presented personal lessons learned at Square College Code Camp

Director of Events, NU Association of Computing Machinery, Boston, MA

April 2014 – April 2015

- Researched, contacted, and booked speakers for weekly chapter meetings and tech talks
- Coordinated logistics for events with companies such as Yelp, Google, GitHub, and SmarterTravel

Conferences

Square College Code Camp 2015, selected among female computer science students across the continent to participate in a week of hands-on tech workshops and industry immersion emphasizing leadership and diversity

Hack Beanpot 2015, built Android app with team using Java, Android Studio, and SMS API

Out for Undergrad University Program 2014, career development for LGBT students in technology

Hack Beanpot 2014, worked with team to build Android app that won Best Design

Interests

Ancient Rome, cooking, learning languages, exploring, travelling, cheese tasting, fitness