

Najah Smith

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Objective

Innovative, customer-centric, and versatile engineer capable of working in an agile environment to solve complex problems and delivering high-quality solutions across the full-stack to push technology forward.

Education

Udacity Full-Stack Developer Nanodegree

July 2017 - Present

Dillard University, New Orleans, LA

Completion in 3 years

GPA: 3.7

B.S Computer Science

May 2016

Skills

Programming: Java | C++ | HTML | CSS | JavaScript | Python | SQL |

Operating Systems: Windows | Linux (Centos/ RHEL)

Tools: Java, Apache Tomcat Server, Maven, Mercurial, Eclipse, Jenkins

Certifications: Docker Introduction, Kibana/Elastic Search Introduction

Projects

Research Assistant

University of North Carolina at Charlotte

June 2015

Charlotte, NC

- Participated in research using Microsoft Smart Bands to recognize human social gestures.
- Worked along-side professor and graduate student to analyze and label accelerometer data.

Android Application Developer

Google Atlanta Hackathon

October 2015

Atlanta, GA

- Developed an android mobile application to bring awareness to police brutality.
- Worked in teams to brainstorm ideas and develop prototypes.

Experience

Associate Software Engineer

CA Technologies

June 2016 – Present

Santa Clara, CA

- Works collaboratively within an Agile Team to write high quality, testable code.
- Perform instrumentation on applications deployed on web servers using
- Automate, document, and perform manual testing for new features
- Write, debug, and deploy testbeds to setup environments used by all engineers

ITT Work-Study

Dillard University

October 2015- April 2016

New Orleans, LA

- Provided technical support for Windows OS to all university offices.
- Setup, Troubleshoot and install hardware and software for new computers.