# Noah B. Heath

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## Education

**Howard University, Washington, DC**
B.S Computer Science
Expected Graduation Date: May 2017

**Interests:**  Mobile Application Development, Front/Back-End Web Development, Software Engineering

**Completed Courses**: Computer Science I, II, and III, UN Computer Organization I
Mobile Applications, Large Scale Programming

**Current Courses:**  Fundamentals of Algorithms, Theory of Computation, Software Engineering

## Computer Skills

**Programming Languages**
- Proficient: C++
- Familiar: Python, Java, HTML5, CSS, JavaScript

**Operating Systems**
- Windows
- Mac OS
- Unix/Linux

## Experience

Open Source Developer Intern, **Evans & Chambers Technology**
*Washington, DC*                                                        March 2015 - Present
- Supports a cyber security solution developed at EC Technology for intended use by Federal Government Agencies.
- Developing a web application using technologies such as HTML5, Javascript, and utilizing the M.E.A.N Stack; specifically NodeJS and Express.

Tech-Ed Instructor/Junior Developer Intern, **Clearly Innovative**
*Washington, DC*                                                        June 2015 - March 2015
- Created lesson plans around technology for use in the classroom.
- Created mobile and web projects designed to enhance classroom instruction.
- Offered personalized assistance to students while encouraging their interest in technology.
- Established and maintained a healthy line of communication with students and parents.

Repair Technician, **TechIT Repair**
*Washington, DC*                                                        October 2014 - June 2015
- Repair items such as phones, tablets, and laptops efficiently and in a timely manner.
- Build customer relationships and presence around campus and social media.

## Leadership & Development

**National Society of Black Engineers (NSBE)**                          August 2011 - Present
- E-Board Senator
- TORCH Team

**Association for Computing Machinery**                                 August 2013 - Present

**Howard University Georgia Club**                                      August 2012 - Present

**Google Hackathon Participant**                                        October 2014