

ANIRUDDHA NADKARNI

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EDUCATION

National Merit Scholar

Georgia Institute of Technology, Honors Program

Aug 2014 to May 2018 (expected) - Atlanta, GA

GPA: 4.0

Candidate for Bachelor of Science in Computer Science

Relevant Coursework: Object Oriented Programming

SKILLS

Programming Languages and Frameworks:

Experienced with: Java

Worked with: Python, HTML (Jade), CSS (Stylus), Javascript (NodeJS, AngularJS, ReactJS), Android

Operating Systems: Windows, Linux (Ubuntu Distribution)

Spoken Languages: Native Proficiency in English, Marathi, and Hindi; Elementary Proficiency in French

PROJECTS

GT Walks AT

Nov 2014 to Dec 2014 – Georgia Tech

- ❖ Selected as webmaster for Georgia Tech English 2 class
- ❖ Led team to develop website to document and mediate journey of the Appalachian Trail
- ❖ Responded to feedback and requests from submitters of photo, research, and essay content

INPHO!

Nov 2014 – Hack Atlanta

- ❖ Developed an interface for businesses to provide customers with direct, location-based, renewable information
- ❖ Implemented Geolocation API from the Mozilla Developer Network to provide relevant page to user
- ❖ Earned award with partner for Best Open Source Hack

TheyShouldHaveThis.com

Sep 2014 - Hack Georgia Tech

- ❖ Created TheyShouldHaveThis, an online idea network, with a team of three; Used NodeJS, Express, and ReactJS
- ❖ Conceived project idea: creating a tool for product development beginning from consumer feedback
- ❖ Developed features including single-post pages, user sessions, and aesthetic enhancements

ConnWars

Aug 2014 - Ludum Dare Game Jam

- ❖ Created a Javascript game to be played and judged on the Ludum Dare website, with a team of three
- ❖ Focused on developing the algorithm which modeled population growth and distribution between planets

Clenz

Mar 2014 - Hack Bergen County Academies

- ❖ Built and published an Android text messaging app that checks for unintentional profanity in text messages

WORK & EXPERIENCE

Private English Tutor

Mar 2014 to Jun 2014 - Lansdale, PA

- ❖ Taught a high school freshman student, improving diction usage and reading comprehension and application
- ❖ Increased essay writing skills from C and B level to A level

Intern at Kod*Lab Robotics Laboratory

Jun 2013 to Aug 2013 - University of Pennsylvania

- ❖ Created a controller program that allowed the X-RHex robots more maneuverability and fluid movement
- ❖ Conducted calibration tests, printed circuit board development, and positioning research

Volunteer Computer Technician

Jul 2012 to Jun 2014 - Team Children, Audubon, PA

- ❖ Repaired damaged personal computers to be sold at affordable prices to disadvantaged families
- ❖ Instructed customers in how to best utilize their purchased computer

ACTIVITIES

Georgia Tech Startup Gauntlet

Oct 2014 to Nov 2014 - Georgia Tech

- ❖ Developing a business by employing Lean Startup principles, chiefly customer discovery

Georgia Tech Startup Exchange (SX) Executive Committee

Aug 2014 to Present - Georgia Tech

- ❖ Developed guide for new members, detailing values and resources for startup success
- ❖ Connecting talented students to Atlanta startups through Link Program initiative