Kavish Patel

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OBJECTIVE:

To obtain a summer 2017 internship or co-op that will further my knowledge in computer science especially in the fields of machine learning, big data, or software development.

EDUCATION:

Georgia Institute of Technology, Atlanta, GA   **August 2015 – December 2018 (expected)**
- Candidate for Bachelor of Science in Computer Science
- Candidate for Minor in Economics
- Honors Program

North Gwinnett High School, Suwanee, GA   **August 2011 – May 2015**
- Dual Enrolled at Georgia Tech

WORK EXPERIENCE:

MDK LLC, Suwanee, GA   **June 2015- Present**
Managing Member
- Co-Owner of financial investment group

Georgia Tech CSL Lab, Atlanta, GA   **June 2016 – September 2016**
Student Research Assistant
- Developing an Interactive Python e-textbook; Lead for Developing Exercises
- Analyze log files to find differences in uses between students and teachers

NCR Corporation, Duluth, GA   **May 2016 – August 2016**
Software Engineer Intern
- Developed ServiceNow Applications to automate IT processes
- Lead for automation of Server Provisioning for CloudBolt POC

Academic Software, Suwanee, GA   **January 2014 – June 2015**
Responsible for managing the office, sales, and website catalog.
- Communicated prices and details of products with customers based on their needs
- Maintained customer and vendor files

PROJECTS:

Intelligent Digital Communications, Vertically Integrated Project (at Georgia Tech)   **January 2016- Present**
- Part of team that uses software radio technology to capture portions of radio spectrum in high traffic areas and then convert the samples into useable information
- Work with the backend to develop command line interface to monitor status of nodes and eventually will implement the code into a web page

Tradr, Personal Team Project from HackGT   **September 2016**
- A social stock trading platform that allows user to follow top traders' portfolios and has an intelligent Automatic Deposit feature
- Built using JavaScript, AngularJS, HTML, and CSS
- Won the Capital One Best Use of API Award

SKILLS:

Programming/Software:	*Proficient in:* Java, Python, HTML, CSS, Linux, Django, ServiceNow
	Prior Experience with: C#, C++, SQL, Android, JavaScript, AngularJS
Communication:	Presentations, Research Papers, Public Speaking
Languages:	Gujarati, Spanish