

# NIKHIL SETHI

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## EDUCATION

### GEORGIA INSTITUTE OF TECHNOLOGY

*B.S. in Computer Science,*  
2019 (expected)

**HONORS AND AWARDS** – Daniel Hager/West Lanier Regional Scholarship

**RELEVANT COURSEWORK** – Introduction to Object Oriented Programming, Introduction to Discrete Math

### ALPHARETTA HIGH SCHOOL

*High School Diploma*  
2015

**HONORS AND AWARDS** – National AP Scholar, Rensselaer Polytechnic Institute Medal Recipient

**GPA** – 4.0/4.0

## EXPERIENCE

### DEVELOPMENT & MARKETING OPERATIONS INTERN

*Catavolt, Inc.*  
June 2015 - July 2015

- Ran hundreds of test cases to assure quality of mobile and web applications
- Performed competitive analysis on the largest enterprise mobile application platforms in the same market
- Customized Salesforce.com with workflow and validation rules to improve efficiency of sales calls
- Analyzed sales data regarding effectiveness at targeting manufacturing operations to find more relevant leads
- Used JUnit to write unit tests to check the functionality of classes necessary for the Catavolt platform to run

### SOFTWARE DEV INTERN

*The Rainmaker Group*  
January 2015 - May 2015

- Created digital maps between the LRO Web Application and LRO databases using SQL and Excel
- Wrote a stored procedure to improve readability of tables
- Built a web app to organize client upgrades more effectively with ASP.NET

### PRODUCT INTERN

*TeamWorks, LLC*  
August 2014 - December 2014

- Created new designs and features to integrate into product roadmap
- Managed social media accounts and enhanced lead generation through web content creation on company blog
- Performed competitive analysis to determine relevant features to implement into the product

## PROJECTS

### CROWDNINE

November 2015

*Over the course of 24 hours at HackDuke 2015, I worked on the UI, graphics, and the frontend of the crowdfunding application CrowdNine, which won Yik Yak's "Best Location-based Hack" Prize.*

- CrowdNine is a crowdfunding application that allows for low-income households to request basket of groceries. Generous donors can contribute to the purchase of baskets. Once a certain dollar amount is fulfilled, a Postmates request is made to pickup and deliver the groceries to the household that requested it.
- Used the Postmates API to populate groceries and deliver them, Stripe API to handle payments, Google and Facebook for authentication and Google Geocoding to order baskets based on proximity.

## SKILLS & INTERESTS

### PROGRAMMING

**PROFICIENT** – Java, Ruby, Rails, SQL Server, Unit Testing  
**FAMILIAR** – C#, ASP.NET

### DESIGN

HTML/CSS, Adobe Lightroom, Adobe Photoshop