KAUSHIK RAVIKUMAR

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OBJECTIVE

College bound High School Senior passionate about computer science.

EDUCATION

Cornell University Class of 2021

• Computer Science Major in School of Engineering

Lynbrook High School Class of 2017

4.0 Un-Weighted GPA

Interest Based Courses

- AP Computer Science
- AP Spanish Language
- AP Calculus BC
- AP Physics Mechanics

EXPERIENCE

2013-Present

Co-Founder of TeachTheFuture Foundation

- · Obtained 501-c3 status under IRS and Nonprofit status under California State
- · Helped raise 20,000 dollars to fund high school classroom in Kenya
- Flew to Kenya 2016 Summer to create video documenting our mission and attend opening ceremony of school's classroom
- Helped create TTFF chapter at local High School, Mission High School, to spread organization's mission and increase outreach
- Nonprofit is dedicated to spreading education by building schools in impoverished areas.
- · Featured on Siliconeer Magazine and 1170 Hearts For Africa Radio Show
- · Notable positions: President, Treasurer, and Secretary
- · More info at www.teachthefuturefoundation.org

2013-Present

Officer, Lynbrook Future Business Leaders of America

- · Top 15 Entrepreneurship Nationals 2015
- · 3rd place Entrepreneurship Bay Area 2015
- \cdot 1st place Entrepreneurship California 2015
- · 1st place Marketing Bay Area 2014
- · 1st place Business Plan States 2016
- · Future Level of Business Achievement Awards
- · Served as Treasurer and CTO
- · Led Microfinance Committee while Treasurer

2013-Present

Freelancing Android Mobile App Developer

- Developed Squad, an app to better link high school club officers and members and simplify the process of taking attendance at club meetings (App is being used by FBLA, Build, and a couple other Lynbrook High School clubs)
- · Developed Zilch, an app dedicated to locating discounts at grocery stores
- · Developed Sling, first social karaoke app on the App Market (over 500 installs)
- At HSHacks 2, Developed Foonu, a nutrition app based off a simple snap of a meal (100-500 installs)
- Developed EasyOrder, an app to simplify process of ordering food at restaurants by eliminating waiting in line

2015-Present

Treasurer, Lynbrook Build

- · Club dedicated to teaching members app development on Web, iOS, and Android
- · Also dedicated to teaching members how to pitch their ideas at hackathons
- · Was lead for Android Development Curriculum
- · In charge of overlooking financial state of club

2015 Summer

Software Intern, Artitelly

- Artitelly simplifies the testing process for developers through the use of cloud based automation and agile development practices
- Through this, companies can ensure that their product passes its tests and is ready before deadline
- · Responsible for helping write test scripts in order to test Artitelly SDK's functionality

2017 Jan. – Mar.

Tutor, HeadStart Tutoring

- · Taught Java, SAT Math, and SAT Reading courses to Middle School and High School students
- · Organized tutoring company along with team.