

# Ishan Vasandani

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## OBJECTIVE

Seeking a summer internship / co-op position in the field of engineering to gain a better understanding of work life responsibilities in corporate environment and prepare myself for eventual career choice after graduation.

## EDUCATION

**Texas A&M University**, College Station, Texas  
Bachelor of Science in Industrial Engineering  
Computer Science Minor  
Engineering Honors, University Honors  
Overall GPA: 4.0

May 2019

**Keller High School**, Keller, Texas  
High School Diploma  
Overall GPA: 4.0

May 2015

## EXPERIENCE

**Texas A&M University**, College Station, Texas  
*Undergraduate Peer Teacher*

January 2016 - Present

- Facilitated weekly lab attended by students
- Aided with documenting of assignments

**Fidelity Investments**, Westlake, Texas  
*Next Generation Investor Center Technology, Intern*

May – August 2016

- Contributed in requirement gathering of Phase II of Client Appointment Setting system
- Documentation of requirements
- Implementation of requirements via configuration changes
- Worked in Agile Environment during project
- Assisted with Functional Testing of program

**Movie House & Eatery**, Keller, Texas  
*Runner*

June – August 2015

- Facilitated the delivery of food and drinks to customers as requested
- Expedited the ability of each movie screen to show more movies

## ACTIVITIES

**Aggie Challenge**  
*Undergrad Research Student*

Fall 2016

- Working on predictive analytics to help with the detection of seizures
- Integration, testing, and design refinement of wearable wireless device for EEG data acquisition

**Texas A&M Computing Society**  
*Member*

Spring 2016

- Professional Society for Computer Engineering at Texas A&M
- Connect with and develop relationships with professionals from Industry

## **Stanford EPGY Program**

July 2013

### *Student*

- Spent three weeks at Stanford's Education Program for Gifted Youth in the summer of 2013
- Experienced living away from home and by myself for an extended period of time
- Studied Electrical Engineering Material from a college professor

## **HONORS**

### **Academic**

- |  |                        |
|--|------------------------|
| • Dean's List                                | Spring 2016, Fall 2016 |
| • Top 10% of Class, Keller High School       | May 2015               |
| • A-Honor Roll, Keller High School           | 2011-12, 2014-15       |
| • Advance Placement Scholar with Distinction | May 2015               |
| • Distinguished Achievement Program          | May 2015               |

## **SKILLS**

- Well versed in Microsoft Office Word, Excel, and PowerPoint
- Computer programming knowledge, C++, Java, MATLAB, R
- JIRA Project tracking
- Good working knowledge of Agile Methodology
- SDLC