

# AASHISH SHARMA

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## ORGANIZATIONS

### Software Engineer

#### Association for Computing Machinery - Projects

📅 Feb, 2019 - May, 2019

📍 Richardson

- Built a web app (The New News) that educated users on the current political landscape
- Utilized Agile Development and Scrum Method to Accelerate Development
- Lead the Front-end Team, responsible for utilization of React.js to create intuitive design
- Effectively presented application to panel of industry professionals
- Tools - HTML, CSS, JavaScript, Python, R, Git, React.js, Beautiful Soup

### Software Engineer

#### Association for Computing Machinery - Ignite

📅 Sept, 2019 - Present

📍 Richardson

- Developing Dormdash, a delivery service application for college students
- Tools - ReactNative

### Mentor

#### Association for Computing Machinery - Education

📅 Sept, 2019 - Present

📍 Richardson

- Counseled 3 students, assisted them in overcoming obstacles of their first year in college, adjusting to life, and making proper choices to stay focused.

## PROJECTS

### Pic3

#### Social Media Application

📅 Aug, 2017 - Jun, 2019

📍 Irving

- Co-Founded and developed Pic3, social media app designed to assist users in helping discover their closest friends
- Designed and implemented custom face filters using machine learning through Firebase ML Kit
- Developed messaging with push notifications
- Tools - Java, Tensorflow, Node.js, Firebase

### College Grades

#### Full Stack application

📅 Jun, 2019 - Sept, 2019

📍 Irving

- WebApp that displays median grades for 250 classes at Cornell university
- Utilized Google sheets to get median grade information from Cornell's subreddit r/Cornell
- Implemented data collection using Google Sheet and Google Drive API
- Tools - HTML, CSS, Javascript, Python, Flask

## SUMMARY

Hard working **Software Engineer** with excellent **communication skills**. I have developed a **Full Stack** application for **ACM Projects** and **ACM Ignite**. Currently a **ACM Mentor** for freshman. I am fascinated with new technology and **love learning**. Taking **machine learning** course and currently learning about **Azure AI Engineering** from Francis Dogbey of **Microsoft**. Learning to play **Piano** in free time.

*"Skills are cheap, Passion is Priceless" - Gary Veynerchuk*

## SKILLS

C/C++

Java

Python

HTML

CSS

Javascript

R

Azure

## COURSES

Data Structures and Algorithms

Machine Learning - Python & R

Azure AI Engineer

Computer Architecture

Web Developer Bootcamp

Probability at Statistics

Discrete Mathematics

## EDUCATION

### B.S in Computer Science

#### University of Texas at Dallas

📅 Aug, 2018 - Present 📍 Richardson

- Academic Excellence Scholarship Honors Recipient (Top 10%)