# Isheeta Shah

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WORK EXPERIENCE

## Viasat, Carlsbad, CA

July 2017 - Present

Software Engineer

- Worked on a team of 8 members to continuously develop various web tools for the test engineers using C#, SQL, JavaScript, HTML, and CSS
- Redesigned UI of landing page using Bootstrap to increase ease of access to the team's various tools
- Collaborated in a team of 3 people to create a tool for test engineers to track hardware event history using Backbone, C#, and SQL
- Worked in a pair to create a real-time dashboard for testing station statuses using SQL Query Notifications
- Developed code to capture metrics on API calls and output them to an Elasticsearch server and created dashboards on Grafana to display that data
- Spearheaded creation of an application to report metrics on performance or test engineers using Angular 7 and NodeJs in a team of two
- Improved team workflow in JIRA by creating Python script to automate Zephyr test ticket creation

#### Allstate, Northbrook, IL

May 2016 - August 2016

*Intern*, Application Development

- Led a team of four people to create new team website to increase ease of access to materials and productivity of the team
- Developed a test harness for a file viewer using C# to minimize risk of developer error in testing code going into production

## **EDUCATION**

University of Illinois, Urbana-Champaign Bachelor of Science, Computer Engineering May 2017

GPA: 3.26 / 4.00

# **PROJECTS**

PtePollsBuilding polling application with MEAN stack and LDAP to be used internallyBudgetBreakBuilding budgeting system using MEAN stack

#### LEADERSHIP AND ACTIVITIES

#### **PSAT Access Request**, Team Hackathon Project

May 2018

- Designed and created an access request form for potential users to utilize in a team of two
- Used Bootstrap and Angular 2

# Intrapreneurs@Allstate: Startup Challenge, Team Leader

June 2016 - August 2016

• Led a team of 7 members to develop an innovative solution to increase productivity of small business agency owners at Allstate

## **SKILLS**

Computer Languages: Python, CSS, HTML, JavaScript, TypeScript, jQuery, C#, SQL, Java, C, C++

Frameworks/Technologies: Angular2+, Flask, NodeJs, Bootstrap, Elasticsearch, Grafana, Docker, AWS

Other: UI/UX Design