

# BRYAN TU

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## EDUCATION

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**University of Texas at Arlington**

*B.S. Computer Science; Major GPA: 3.84/4.00*

Arlington, TX

*May 2019 (Expected)*

## EXPERIENCE

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**JPMorgan Chase & Co.**

*Software Engineer*

Plano, TX

*July 2019 - Current*

- Future information to be added

**Allstate Insurance Company**

*Software Engineer Intern*

Irving, TX

*Summer 2018*

- Created an internal tool used by 600+ Allstate employees using React, Spring, and OracleDB; refactored legacy feature leading to a decrease in response time from 30s to 2s
- Collaborated with back-end engineers and UI designers to deliver responsive user interfaces
- Tested front-end components using Jest and Enzyme, achieving a minimum of 90% code coverage

**Google Fiber**

*Community Leaders Program*

Austin, TX

*Summer 2015*

- Built a learning website using HTML5, CSS3, and JavaScript for Media Corps – American Youthworks
- Voiced user pain points and advocated solutions to the product management

## PROJECTS

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**Simple Cloud (SimpleCloud.US)**

HTML5, CSS3, JavaScript, PHP, SQL

*Cloud storage platform that allows users to store, share and synchronize files*

- Implemented social authentication, RESTful API calls to server, user profiles, and file management
- Collaborated alongside other engineers applying agile methodologies and Git version control to connect the front-end, back-end and database together

**Stock Feed (StockFeed.net)**

React, Highstock, Tradier API

*An app that keeps track of current and historical stock quotes*

- Pulled data from the Tradier API, and used promises to control the flow of data
- Wrangled with styling HighCharts, initial load and subsequent searches depend on the lookup endpoint

## TECHNICAL SKILLS

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**Programming Languages**

Java, JavaScript, HTML5/CSS3, SQL, C, C++, Python, PHP

**Frameworks & Libraries**

React, Redux, NodeJS, Express, MongoDB, ASP.NET

**Software & Tools**

Visual Studio, Netlify, Linux, npm, Git