

# Stephen Johnson

7205 Dillon Ct, Plano, Texas 75024

(678) 662-3340

Stjohnson1225@gmail.com

[linkedin.com/in/stephen-johnson-481bba1b8](https://www.linkedin.com/in/stephen-johnson-481bba1b8)



---

## Education

TEXAS A&M UNIVERSITY COLLEGE STATION, TX

Major: [Computer Science](#) | [GPA: 3.846](#) | [2020-2024](#)

---

## Skills

### PROGRAMMING LANGUAGES

- [Java](#), [Python](#), [C++](#), [C](#), [Haskell](#), [JavaScript](#), [HTML](#), [CSS](#)

### PROJECT MANAGEMENT

- [Java developer for Broken Axels Competitive FIRST Robotics Team.](#)
- [Team leader in the Fall 2021 HowdyHack Hackathon.](#)

### LEADERSHIP

- [Drum Captain for the Plano West Senior High Marching Band. Worked with Drum Majors to coordinate over two-hundred members and multiple sections.](#)

---

## Relevant Coursework

### TAKEN 2020 – 2022

- [Introduction to Program Design & Concepts \(121\)](#), [Discrete Structures for Computing \(222\)](#), [Data Structures & Algorithms \(221\)](#), [Computer Organization \(312\)](#), [Programming Languages \(314\)](#), [Design & Analysis of Algorithms \(411\)](#)

### EXPECTED 2022 – 2023

- [Introduction to Computer Systems \(313\)](#), [Programming Studio \(315\)](#), [Artificial Intelligence \(625 – Graduate\)](#), [Machine Learning \(421\)](#), [Software Engineering \(431\)](#)

---

## Activities and Projects

### HOWDYHACK HACKATHON (TEXAS A&M HACKATHON)

- [Developed an application with a team. Implemented GUI and sound systems. | Fall 2021](#)

### TEXAS A&M ENGINEERING COMMUNITY OF SCHOLARS

- [Member of the 2020-2021 Engineering Community of Scholars. | 2020-2021](#)

### FIRST TECH CHALLENGE - BROKEN AXLES INDEPENDENT ROBOTICS TEAM

- [Developed a competitive robot as a Java Developer and Product Presenter. | Fall 2019 – Spring 2020](#)

### TIDALTAMU ORGANIZATION

- [Participated in workshops involving artificial intelligence and machine learning. | 2021 – 2022](#)

### TEXAS A&M ENGINEERING HONORS PROGRAM & CSCE HONORS PROGRAM

- [Participated in Texas A&M's Engineering Honors and CSCE Honors programs. | 2020 - 2024](#)

### TEXAS A&M AGGIE COMPETITIVE PROGRAMMING CLUB

- [Attending workshops and club meetings to confirm membership. | Fall 2022 – Spring 2023](#)