

# Ali Hussain

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Website: [ali25311.github.io](https://ali25311.github.io) | GitHub: [github.com/ali25311](https://github.com/ali25311)

## Summary

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Rising senior at California State University, Fullerton studying Computer Science, that is a hard-working individual with proficiency in HTML, CSS, JavaScript, SQL, Python and C++. Seeking internship opportunities for the summer of 2022 to attain valuable industry experience within the field and to continuously grow my skill set.

## Education

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**California State University, Fullerton**

August 2020 - Present

*Bachelor of Science, Computer Science*

Current cumulative GPA of 3.23

**Saddleback College**

August 2016 – May 2020

*Completed all lower-division CS classes + general education before transferring*

## Technical Skills

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**Languages:** HTML, CSS, JavaScript, C++, SQL, Python

**Technologies/Operating Systems:** MySQL, Windows, Linux

**Tools/Others:** Visual Studio, Visual Studio Code, Git, GitHub

## Projects

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### **Matrix Multiplier (July - August 2021):**

- A small web application that is able to perform various matrix functions such as multiplication, inversion, elementary operations, and determinant computation.
- Developed with HTML5 and CSS3 for the interface and JavaScript for the calculations and algorithm implementation.

### **Personal Website (July - August 2021):**

- My personal website which was a product self-learning and analyzing the ins and outs of HTML5, CSS3, and Responsive Web Design as a whole.

### **MyTicTacToe (June - August 2020):**

- Tic-Tac-Toe game developed in C++ that utilizes the command console to develop a simplistic GUI.
- Features a 'smart' AI opponent, a tally of wins/losses/ties, high-score saving, and error-proof input checking.