# **ADAM MARTINEZ**

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#### **SKILLS**

- Languages: Java, Python, C, C++, Javascript, HTML, CSS
- Frameworks: ReactJS, NodeJS, MySQL
- Tools: Git, Visual Studio, VS Code, Shell, npm, Webpack

### **PROJECTS**

#### **Portfolio Website**

- Constructed a succinct portfolio website containing information about myself and documenting projects I have worked on.
- This project was completed in Javascript using ReactJS.

#### **Heart of the Gulf**

- Built a mock restauraunt website with responsive navigation.
- Complete with a contact form and takeout order menu that has been integrated with menu user interface.
- The project was completed in Javascript using ReactJS.

#### **ACHIEVEMENTS**

### FIRST Robotics Team Lead Programmer and Control Systems Engineer MAR 2020 — JUL 2021

I lead the Programming and Control Systems sub-team for FIRST Robotics Competition Team 702 the "Bagel Bytes". My responsibilities included developing remote control and autonomous systems in Java for use in and out of competition, and designing, configuring, and experimenting with the electrical systems present on our robots. I collaborated with other sub-team heads to develop our competition-ready builds, and trained new members in Java programming and electrical system design. I co-headed the sub-team in 2019 until being promoted to sub-team head in 2020, remaining in the position until I graduated high school in 2021.

#### **EDUCATION**

## University of California, Santa Cruz

SEP 2022 — JUN 2026

- Computer Science, Bachelors of Science
- GPA: 3.59