

# NICHOLAS MALAMUD

 858-254-8630

 nickfromsd@gmail.com

 San Diego, California

 [www.github.com/NicholasMalamud](https://www.github.com/NicholasMalamud)  
[www.linkedin.com/in/nicholas-malamud](https://www.linkedin.com/in/nicholas-malamud)

## EDUCATION

### BACHELOR OF SCIENCE, COMPUTER SCIENCE

California State University San Marcos

- Aug 2019 - May 2023
- **3.9 GPA**, Summa Cum Laude
- S-STEM Scholarship

## EXPERIENCE

**STUDENT ASSISTANT**, CSU San Marcos (Dec 2022 - Current)

- Developing VR/MR labs in unity for student instruction
- Collaborating with team members on Microsoft Teams

## CLUBS

**CYBERSECURITY CLUB**, CSU SAN MARCOS

- National Cyber League Competition (Fall 2022 and Spring 2023):
  - Individual Game: placed 204/6273 players || <https://nicholasmlamud.github.io/NCL-Ind-Report.pdf>
  - Team Game: placed 16th || <https://nicholasmlamud.github.io/NCL-Team-Report.pdf>

## TECHNICAL SKILLS

- C++/C
- Python
- SQL
- C#

### LANGUAGES

- Javascript
- Java
- HTML
- CSS
- PHP
- Kotlin
- MIPS Assembly
- Unix Bash

### SOFTWARE

- Unity
- Blender
- GitHub
- Android Studio
- Microsoft Office
- Visual Studio
- Eclipse

## PROJECTS

2022 **FAST FOOD ORDERING APPLICATION** (GROUP PROJECT), CSU SAN MARCOS

- Desktop food ordering application, using Swing GUI Library and a SQL Database to store info (Java, SQL)
- <https://github.com/NicholasMalamud/Fast-Food-Ordering-Application>

2022 **EBOOK RENTAL WEBSITE** (GROUP PROJECT), CSU SAN MARCOS

- Website that allows users to rent and upload books (HTML, CSS, PHP, SQL)
- <https://github.com/NicholasMalamud/EBook-Rental-Website>

2022 **BOT SECURITY TEST** (GROUP PROJECT), CSU SAN MARCOS

- Bot that can mimic human behavior and play a color clicking game by itself (Python)
- <https://github.com/NicholasMalamud/Bot-Security-Test>

2021 **MYSIMPLEPLANNER APPLICATION**, PERSONAL

- Weekly planner application to save notes/create daily to-do lists (Python)
- <https://github.com/NicholasMalamud/MySimplePlanner-Application>