

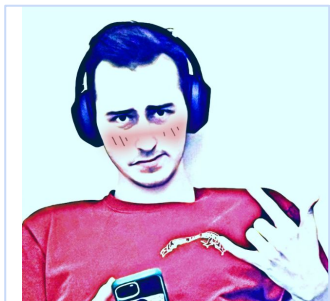
# DEV PROJECT KICKOFF



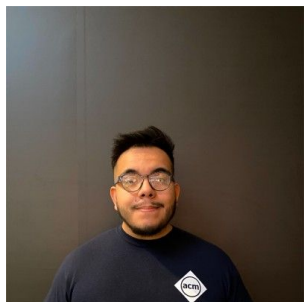
# Meet our team



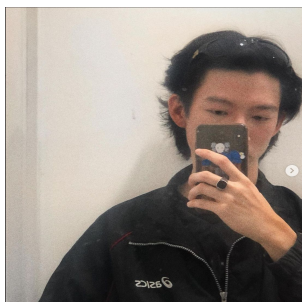
This semester, our **Dev** team has grown from THREE -> FIVE !!!



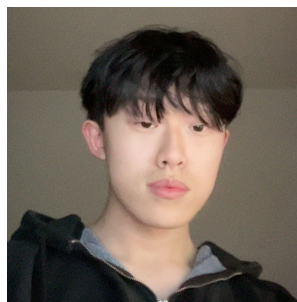
Charlie Taylor  
**Dev** Team Lead



Angel Santoyo  
**Dev** Officer



Daniel Truong  
**Dev** Project Manager



Joe Lee  
**Dev** Officer



Oscar Cisneros  
**Dev** Officer



# Introduction

The **Dev** Team gives students the opportunity to explore tech via hands-on projects and activities.

**Dev** provides technical workshops to learn about latest technologies and project meeting to work on individual/group projects

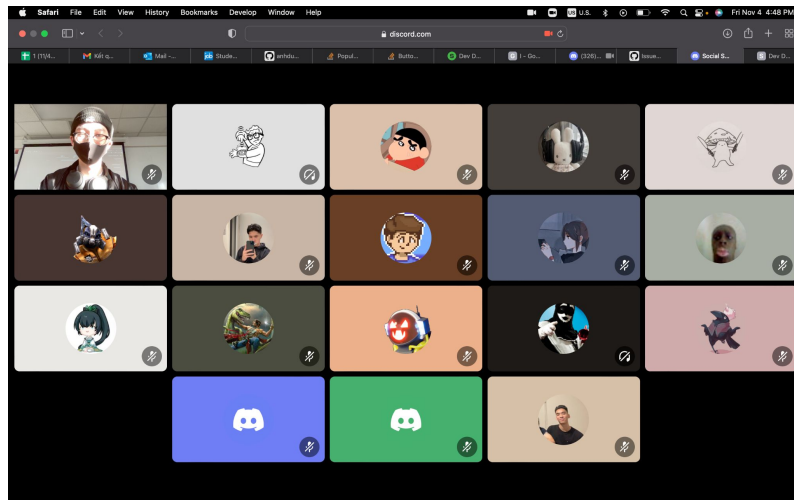


# Spring 2023 Goals

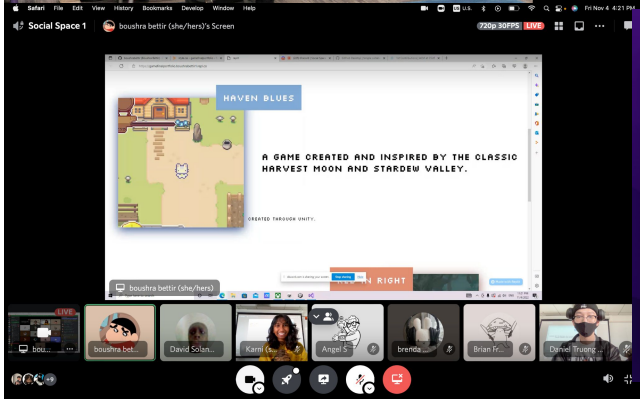
- Make sure everyone in ACM has heard of **DEV**
- Host 2 **DEV** events throughout the week: 1 for **technical** workshop, 1 for **project** workshop
- **DEV PROJECT DEMO**
- Make sure every **DEV** member's able to create cool projects and learn different technical skills
- Provide support to beginner developers and guide them



# DEV PROJECT DEMO



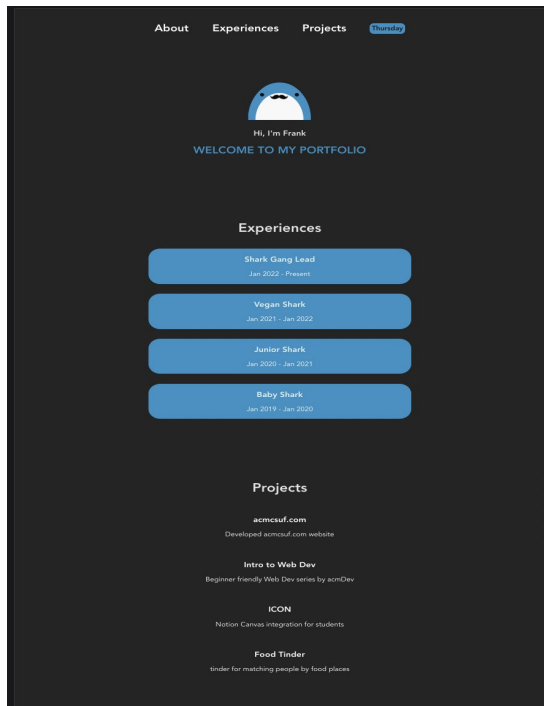
## A wide-angle photograph of a large, modern lecture hall filled with students. The students are seated at long, light-colored wooden tables arranged in rows. They are dressed in casual attire, and many are looking towards the front of the room. In the foreground, a student with a beard and glasses is seen in profile, resting his chin on his hand. To his left, another student wears a white t-shirt with the Google logo. The room has a high ceiling with recessed square lights and a blue and grey patterned carpet. At the front of the room, a large blue presentation screen displays a slide with the title 'Google' and several bullet points. A black speaker is mounted on the wall to the right of the screen. The overall atmosphere is that of a formal academic or professional presentation.



# Fall 2022 Intro to Web Dev Series



Github repo: <https://github.com/acmCSUFDev/intro-to-web-dev>





# DEV Project Demo Spring 2023

## When

- Near the end of the semester

## What type of project

- Anything, web, mobile, game, bot, data science,...

## Why attend

- Fun and a lot of fun, no one's gonna judge you, learn from others

## How

- Fill out a project form ( later slides )



# Question time





## Next Week

- **Project First Meeting:** Decide on project, create team, provide tips for choosing a project, tech stacks suggestions, Experience sharing from Dev Boards.
- **Technical Workshop** ( still deciding ): Git/Github workshop ?? VSCode workshop ?? Python workshop ?? idk



# Dev Project Form

[acmcsuf.com/devform](https://acmcsuf.com/devform)



# Thanks for coming

Follow acmCSUF**Dev** Github pls

~~We wanna be the cool kids~~

<https://github.com/acmCSUFDev/>