

# CS Labs - Web

Members: Jason, Barel and Chase

# Project Updates

- ❖ Deployed Alpha to production. Access it at <https://iuscsg.dev>
- ❖ Connect NoVNC and researched how to pass the cookie in Nginx
- ❖ Configured Nginx to proxy the websocket connection and make python script to put a fresh token in the config every hour
- ❖ Deployed many services to production and got a new domain for the dev environment. Installed SSL Certificate
- ❖ Hookup frontend redux to authenticated user and hid many features not needed in the MVP
- ❖ Hook up the application to create a new user module with calls to proxmox. Connected a lot of pieces of the application
- ❖ Configured database based password authentication
- ❖ Configured Nginx to properly handle the backend requests and started adding authentication
- ❖ Move Servers into Secure Room
- ❖ Planned tasks for Beta
- ❖ Implement database based passwords for MVP and deployed to production waiting on Zac for proxmox servers
- ❖ Worked on RF5



My Modules



Account

## My Modules

**You do not have any modules**

To get modules, open a link given by your instructor.