

Group 5

Professor Name

CSC 648/848

18 February 2024

San Francisco State University

CSC 648 - 848

Milestone 0 Submission Form

Section 1 Team 5

Below is a list of the technologies used in Team's software stack:

Sever Host: Amazon AWS

Operating System: Ubuntu 22.04 Server

Database: Mongo DB

Web Server: Nginx

Front-end Framework : React

Server-Side Language: Node.js

Web Application Framework : Express

Additional Technologies: IDE: VS Code

Item	Credentials
Website URL	ec2-18-225-95-176.us-east-2.compute.amazonaws.com
Server Host	18.225.95.176
Database URL	mongodb://LukeT:Csc648GroupProject!@172.31.5.99:27017/CSC_648_Data base

Name	Amazon AWS	Ubuntu	Mongo DB	Nginx	React	Node.js	Express	VS Code
Collins	1	4	3	1	3	3	2	4
Salvador	1	3	2	1	2	2	2	3
Sean	1	4	3	1	4	4	3	4
Luke	1	4	3	1	3	3	3	4
Kao	3	4	1	1	3	3	3	4
Zach	1	3	2	1	3	3	3	4

Familiarity is based on 1-5, 1 being the lowest and 5 being the highest.

Study Plan:

- Amazon AWS

- Who :
Collins
Salvador
Sean
Luke
Zach
- Expected goal by next 8 weeks:
Learn how to use Amazon AWS.
- Ubuntu
 - Who :
None
 - Expected goal by next 0 weeks:
We are all familiar with Ubuntu.
- Mongo DB
 - Who :
Salvador
Kao
Zach
 - Expected goal by next 4 weeks:
Learn to use NoSQL with Mongo DB.
- Nginx
 - Who :

Collins

Salvador

Sean

Luke

Kao

Zach

- Expected goal by next 4 weeks:
Learn Nginx and all of its functions.

- React

- Who :
Salvador
- Expected goal by next 4 weeks:
Refamiliarize themselves with React.

- Node.js

- Who :
Salvador
- Expected goal by next 4 weeks:
Refamiliarize themselves with Node.js.

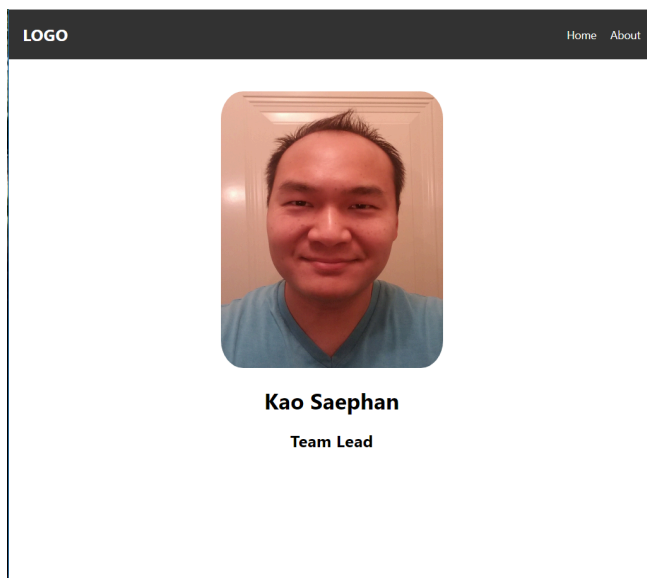
- Express

- Who :
Collins
Salvador

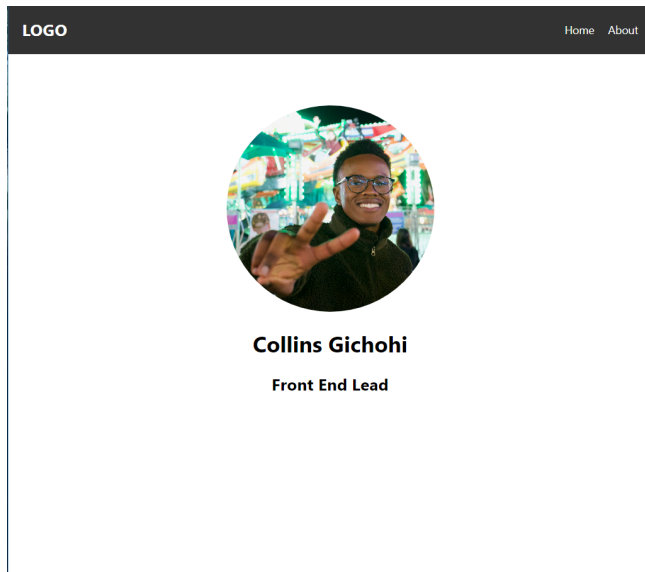
- Expected goal by next 4 weeks:
Refamiliarize themselves with Express.
- VS Code
 - Who :
None
 - Expected goal by next 0 weeks:
We are all familiar with VS Code.

Screen Shots:

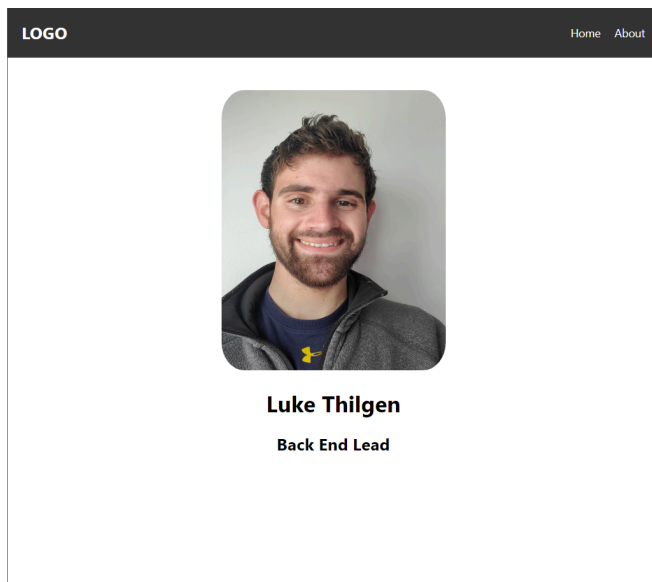
Kao Saephan



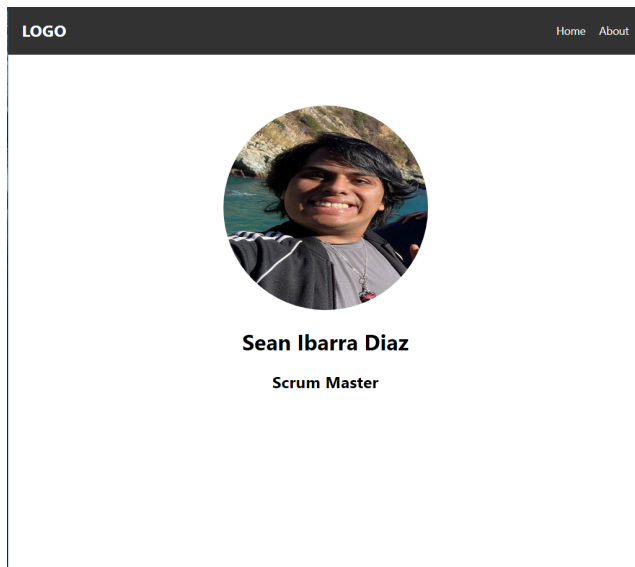
Collins Gichohi



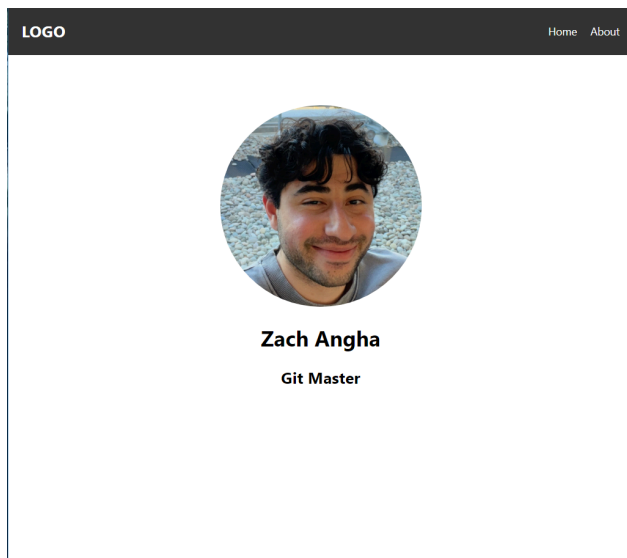
Luke Thilgen



Sean Ibarra Diaz



Zach Angha



Salvador Avila

