**University of Puthisastra**

## ICT

## Year 4 (Semester 1)

## Course: Web Development with Frame Work

## Lecturer: SO Vengleab

# Mid-Term Project

## Members:

## Chea Sopanharith (Leader)

## Thai Sereywathana

## Touch Teng

## SOFTWARE INTERFACE

This section lists the requirement that are needed to run the system efficiently. These are as follow:

Operating System: Window, Mac OS, or Linux

Browser: Chrome, Firefox, Opera, or Microsoft Edge

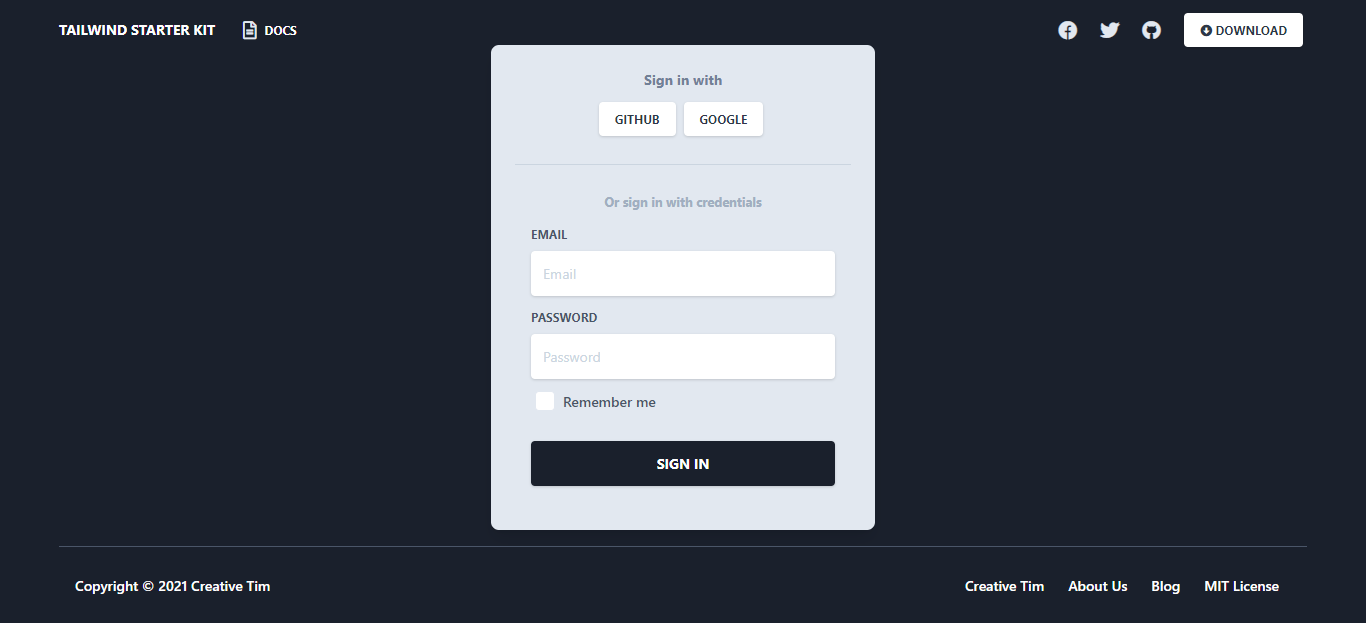
Integrated Development Environment: Npm, React JS

PRODUCT FUNCTION

This website would have the following basic functions:

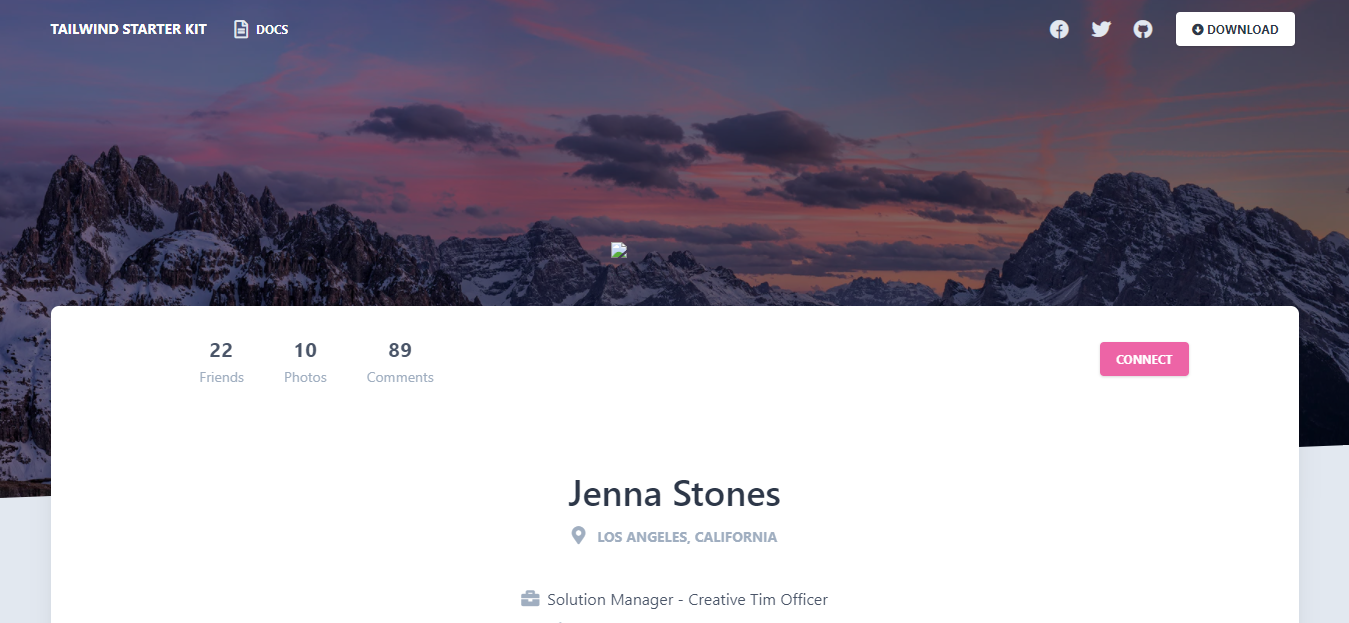
## Login Functions (http://localhost:3000/login)

It just a static template for applying in this project



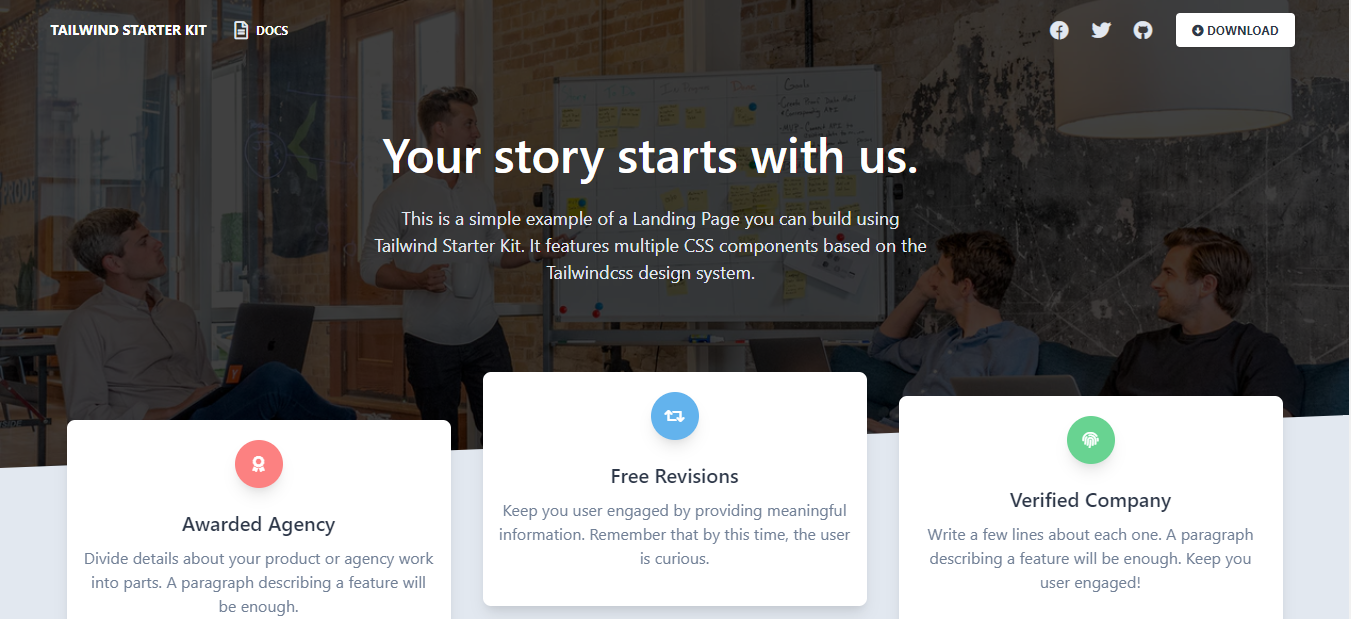
**PROFILE FUNCTION (**[**http://localhost:3000/profile**](http://localhost:3000/profile)**)**

It show the profile of user who logged in the website



**LANDING FUNCTION (**[**http://localhost:3000/landing**](http://localhost:3000/landing)**)**

Some information is going to show in this page



## PROJECT SETUP INSTRUCTIONS

1. Clone or download .zip

2. cd into the project

3. run the command npm install

4. npm start

## PROJECT ACTIVITIES

Chea Sopanharith

* Applied the templates in this project

Touch Teng:

* Do to Report

Thai Sereywathana

* Do the document

## CONCLUSION

This job portal website/system is made and designed with new and easy way for user to user and browse. It features functions for user to search, browse and look up for a job that suits them the best. Also, for the administrator and owner to control much more within the whole function in hand. With any mistakes and misfunction, I would like to apologize to lecturer.

## REFERENCE

Websites:

* https://www.creative-tim.com/learning-lab/tailwind-starter-kit/presentation

Templates:

* https://www.creative-tim.com/