

# CS 467 - Winter 2020

## OSU Engineering Expo Website Usage Instructions - Team Exposé

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# Usage

*URL:* <https://dsyxcjdz0eisg.cloudfront.net/>

The above URL links to a website deployed on AWS; all pages described below are accessible live.

*Local:* To run the app locally you must have node and npm installed. Go to the [expo-front-end](#) directory and type [npm install](#) to install dependencies. Type [npm start](#) to serve the app locally.

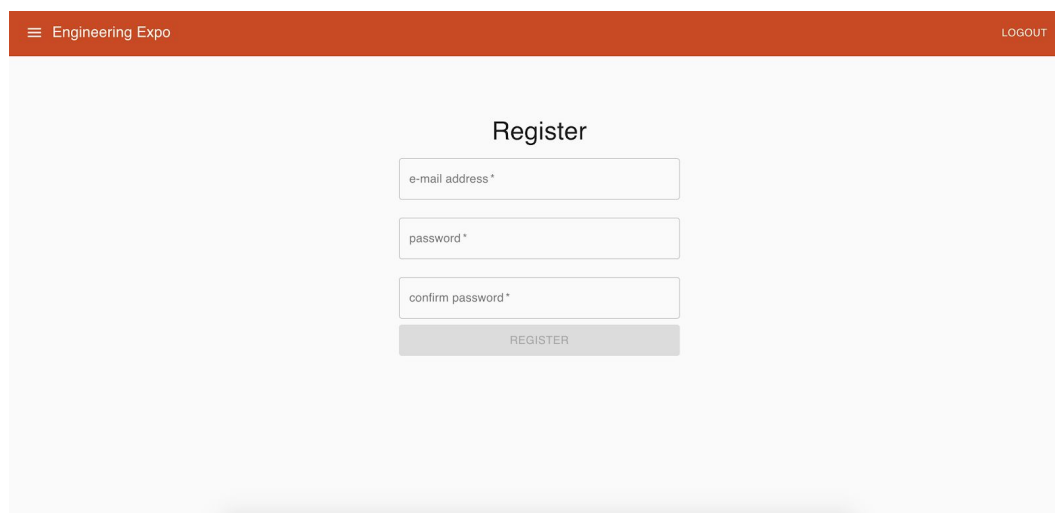
The pages below are listed in an order that will allow you to see the majority of the functionality of the application, from creating an account, entering data, viewing it, and changing it. If the page doesn't have a link, it is a page that is better experienced by navigating to it the way the doc describes as data would need to be passed to the page for functionality.

## Pages

### *Register Page*

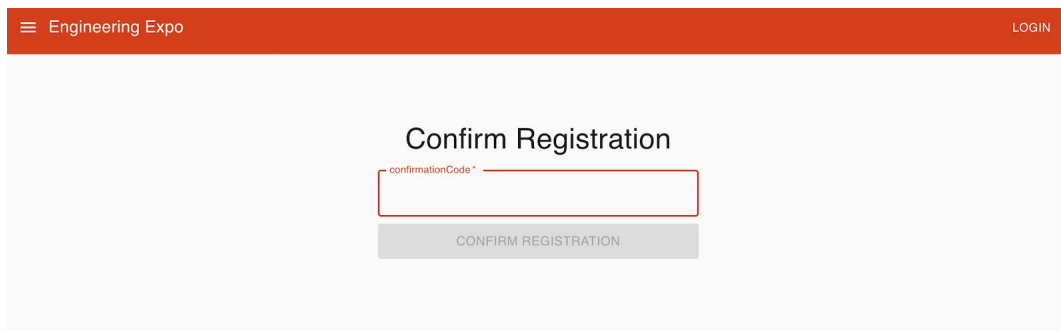
<https://dsyxcjdz0eisg.cloudfront.net/Register>

This page allows the user to register for a new account. After inputting an email address and a password, the system will send a confirmation code to the email address. Upon entering the confirmation code, the user will receive an active account and be automatically logged in. Thereafter, the user can log in using their email address and password.



The screenshot shows the 'Register' page of the 'Engineering Expo' application. The page has a red header bar with a hamburger menu icon and the text 'Engineering Expo' on the left, and a 'LOGOUT' link on the right. The main content area is light gray and contains the title 'Register' centered at the top. Below the title are three input fields: 'e-mail address \*', 'password \*', and 'confirm password \*'. At the bottom of the form is a gray button labeled 'REGISTER'.

*Enter the confirmation code after creating an account*

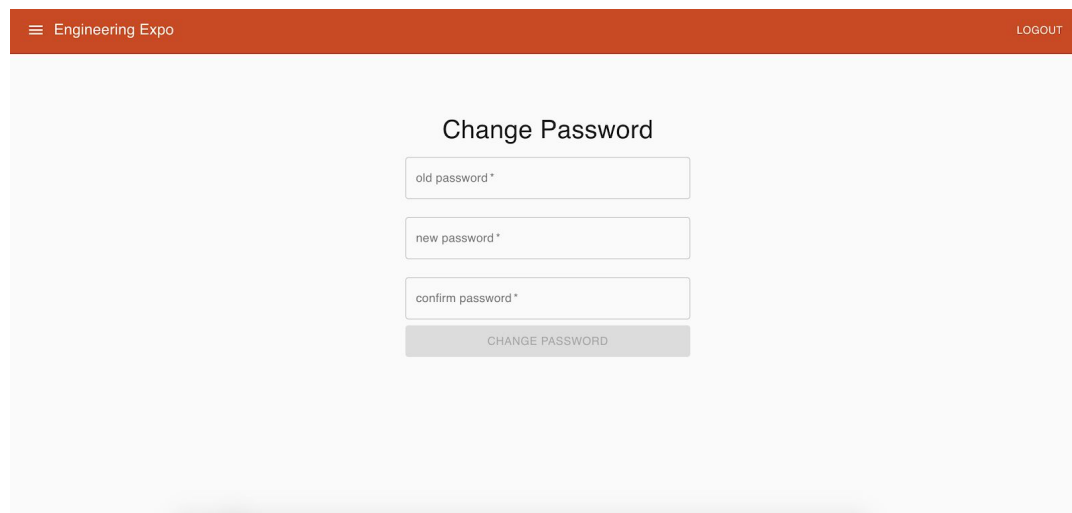


The screenshot shows the 'Confirm Registration' page of the 'Engineering Expo' application. The page has a red header bar with a hamburger menu icon and the text 'Engineering Expo' on the left, and a 'LOGIN' link on the right. The main content area is light gray and contains the title 'Confirm Registration' centered at the top. Below the title is a single input field labeled 'confirmationCode \*'. At the bottom of the form is a gray button labeled 'CONFIRM REGISTRATION'.

### *Change Password Page*

<https://dsyxcjdz0eisg.cloudfront.net/ChangePassword>

This page allows users to change their passwords. Enter the old and new passwords, and the account will be updated. You will need to be logged in to access this page.

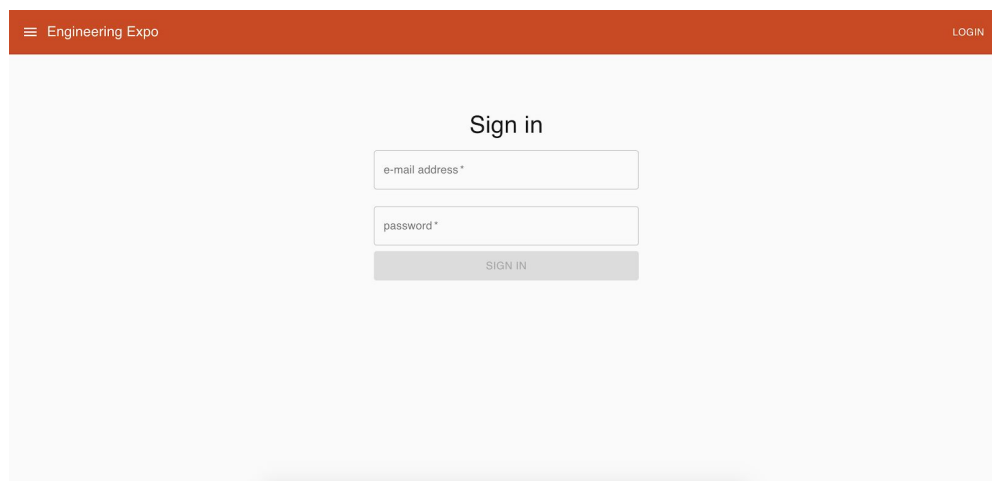


The image shows a web page titled "Change Password". At the top, there is a dark orange header bar with a hamburger menu icon and the text "Engineering Expo" on the left, and a "LOGOUT" link on the right. The main content area is light gray and contains a form with three input fields: "old password \*", "new password \*", and "confirm password \*". Below these fields is a gray button labeled "CHANGE PASSWORD".

### ***Sign In Page***

<https://dsyxcjdz0eisg.cloudfront.net/Login>

This page allows the user to log in to their account.



The image shows a web page titled "Sign in". At the top, there is a dark orange header bar with a hamburger menu icon and the text "Engineering Expo" on the left, and a "LOGIN" link on the right. The main content area is light gray and contains a form with two input fields: "e-mail address \*" and "password \*". Below these fields is a gray button labeled "SIGN IN".

### ***Edit User Info Page***

<https://dsyxcjdz0eisg.cloudfront.net/EditUserInfo>

After logging successfully, you can go here to add other information about yourself such as a bio, links to other websites you want associated with yourself, and a display name. This will appear in your profile page that follows. This page can only be accessed when logged in. You can only edit the information for who you are logged in as.

Engineering Expo
LOGOUT

You are currently logged in as: **ragomes1220@gmail.com**. Edit your details:

Display Name
Ryan Gomes

Description
Ryan added some information

Reference links for the user

Link
https://www.google.cc
-

Add Link

Send data

## Users Page

<https://dsyxcjdz0eisg.cloudfront.net/Users>

This page provides the user with a list of all users. It shows the user's name, email address, and a button leading to the "User Detail" page. You can click on the button in details to go to your profile page.

Expo Members		
NAME	EMAIL	DETAILS
	gomesr@oregonstate.edu	Go!
	me@helloworld.com	Go!
	user@email.com	Go!
	week8update@osu.edu	Go!
goo bar	Ryan123@gmail.com	Go!
	ryan@email.com	Go!
	hello@add.com	Go!
	myemail@email.com	Go!
	daniel.lindsay18@gmail.com	Go!
	hello@mail.com	Go!
	week8@email.com	Go!
	Ryan123@gmail.com	Go!

## User Detail Page

To reach this page, click one of the "Go!" buttons at the right side of the table. It displays a profile for the user.

## Ryan Gomes

**Email:** Ryan123@gmail.com

wdawdwd

**References:**

[linkone](#)

### Upload Project Page

<https://dsyxcjdz0eisg.cloudfront.net/Upload>

This page allows users to upload their project information. After entering all the data and submitting the project, the data can be viewed on the Projects page.

≡ Engineering Expo

LOGIN

Upload Project

Name \*

Description \*

College \*

School \*

Technology \*

Booth Number (100-132) \*

Upload a photo

UPLOAD FILE

Team Member Name \*

Link Title \*

Link Url \*

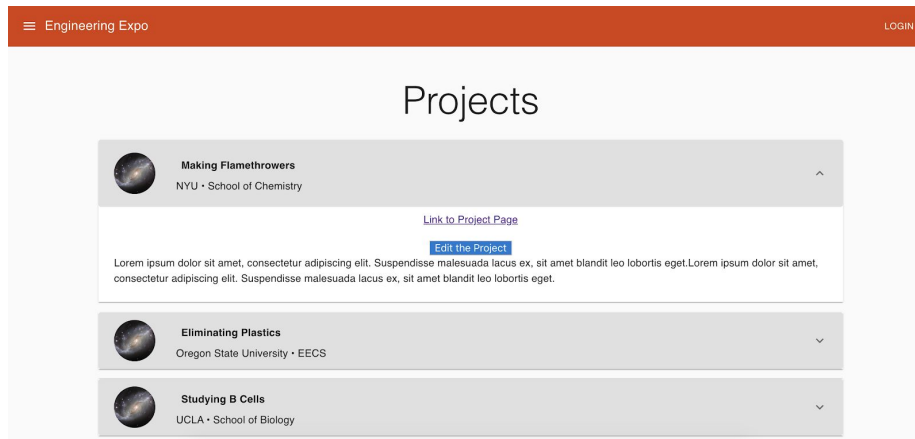
SUBMIT PROJECT

### Projects Page

<https://dsyxcjdz0eisg.cloudfront.net/Projects>

This page provides the user with a list of all submitted projects, and will link to each individual project's page. Each project can be clicked, which will expand a window

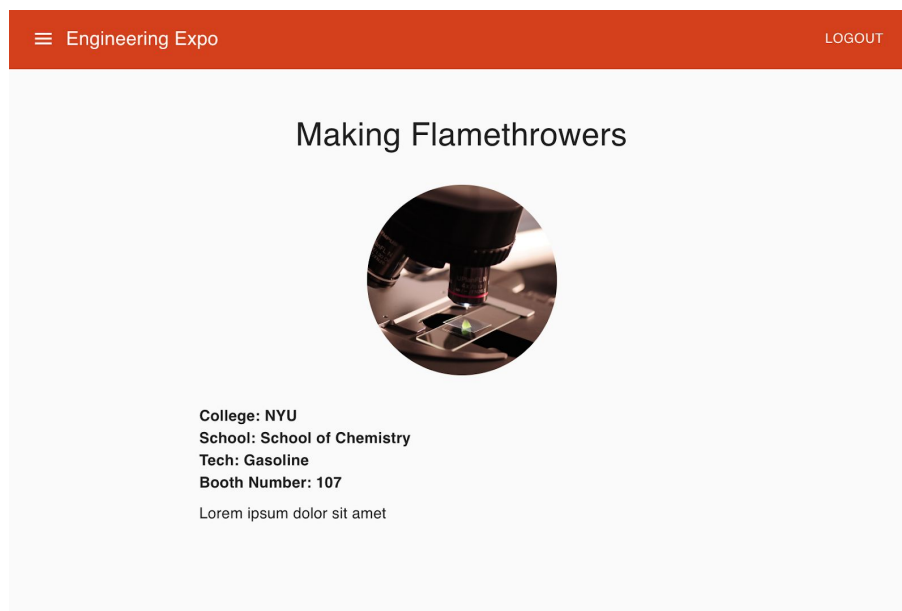
showing a link to the project page, a link to edit the project, and a description of the project.



### ***Project Detail Page***

<https://dsyxcjdz0eisg.cloudfront.net/ProjectDetail>

From the previous page, you can get to the project detail page by clicking on the "Link to Project Page" after expanding the description. This will display a full profile of the project.



### ***Edit Project Page***

From the projects page, clicking on the edit project button takes you to a page where you can edit the project details. It will prepopulate the data of the selected project for you in the form.

The screenshot shows the 'Edit Project' form within the 'Engineering Expo' application. The form is titled 'Edit Project' and contains several input fields for project details. The fields are: Name (filled with 'Making Flamethrowers'), Description (filled with 'Lorem ipsum dolor sit amet'), College (filled with 'NYU'), School (filled with 'School of Chemistry'), Technology (filled with 'Gasoline'), and Booth Number (100-132) (filled with '107'). Below these fields is a section for a photo, showing a selected image and an 'UPLOAD FILE' button. There is also a 'Team Member Name' field filled with 'gomesr@gmail.com'. At the bottom, there are two fields for 'Link Title' (filled with 'sample') and 'Link Uri' (filled with 'google.com'), each with a trash icon and a plus sign. A red 'SUBMIT PROJECT' button is at the bottom of the form.

Engineering Expo LOGOUT

### Edit Project

Name \*  
Making Flamethrowers

Description \*  
Lorem ipsum dolor sit amet

College \*  
NYU

School \*  
School of Chemistry

Technology \*  
Gasoline

Booth Number (100-132) \*  
107

Photo Selected - userimages/Screen Shot 2020-03-02 at 8.57.05 PM.png

UPLOAD FILE

Team Member Name \*  
gomesr@gmail.com

Link Title \*  
sample

Link Uri \*  
google.com

SUBMIT PROJECT

### Map Page

<https://dsyxcjdz0eisg.cloudfront.net/Map>

This page provides an interactive map of the OSU Engineering Expo venue. The booths are clickable and show the name of the project that will be presented in that booth. 100, 107, and 109 are some of the clickable options with available data in the database.





### AR Page

<https://dsyxcjdz0eisg.cloudfront.net/AR>

This page serves as a container for all AR functionality associated with the app; this will be developed by the on-campus team going forward.