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Project Name: Open Gallery  
Course Number: COMP 2406B  
Youtube Link: <https://youtu.be/bcEypkLXX5M>

#### List of files:

addgallery.js: adds a new gallery/artwork  
addworkshop.js: adds a new workshop  
art.js: adds likes and comments/reviews to an artwork  
enroll.js: enroll into a workshop  
follow.js: follow an artist  
login.js: login to an account  
profile.js: remove likes and reviews/comments, switch account type, logout, unfollow artists  
register.js: create a new account  
search.js: search for artwork  
styles.css: styles for pug files  
addgallery.pug: template for adding gallery  
addworkshop.pug: template for adding workshop  
art.pug: template for art  
artistindiv.pug: template for artist profile  
artists.pug: template for artists list  
gallery.pug: template for gallery  
login.pug: template for login  
profile.pug: template for user profile  
register.pug: template for registering account  
search.pug: template for searching for artwork  
shortcut.pug: template for shortcuts  
start.pug: template for start page  
workshopindiv.pug: template for individual workshop  
workshops.pug: template for workshops list  
server.js: handle server responses and requests

#### How to run code:

1. Open folder
2. Type npm install in the terminal
3. Type node database-init.js in the terminal
4. Type node server.js in the terminal
5. Go to <http://localhost:3000> in your browser

#### Overall Design and Implementation Quality:

Effective usage of status codes to indicate successful website functions

#### Design Choices:

- Different colours to make the pages more vibrant
- Buttons designed to stand out

Known Errors:

None