

# BRIDGES Account Creation

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BRIDGES Workshop

Go to <https://bridgesuncc.github.io/> and click on Login



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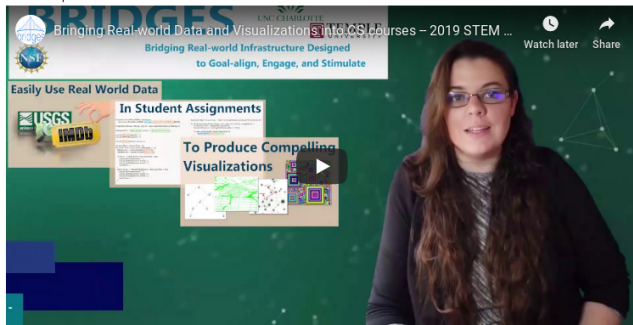
Login

## About BRIDGES

BRIDGES is an NSF TUES and NSF IUSE supported project which

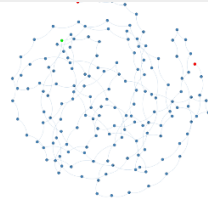
1. provides **easy-to-use interfaces to exciting, engaging real-world data** (social networks, scientific data, etc), to make it possible for their use in freshmen/sophomore level CS courses,
2. makes it **easy to visualize course assignments** in a CS1, CS2, data structures, or algorithm courses
3. is carefully designed to **augment the student experience** in routine introductory courses in Computer Science

Here is a quick video introduction:

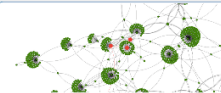


## BRIDGES Examples

**Example 1:** A singly linked list using a reduced version of the IMDB actor/movie dataset.



**Example 2:** Bacon Number and Path Computation using the IMDB actor/movie dataset. Example illustrates the path between Kevin Bacon and Denzel Washington.



**Example 3:** A binary search tree built using

# Create an account by clicking on “Sign Up!”

BRIDGES DOCUMENTATION

Log In

Log in!

**Username**

User Name

**Password**

Password

Log In

[forgot password?](#)

Don't have an account?

[Sign up!](#)

# Fill in your information and register

BRIDGES DOCUMENTATION

[My Projects](#)

[Profile](#)

[Log Out](#)

## Create an account!

**Username**

**Password**

**Email**

**Institution**

**Course**

[Register](#)

## dummy's Gallery

Welcome to BRIDGES!

If you're ready to get started, check out the following links:

[Bridges Setup](#)

[Bridges Datasources](#)

# These are the credentials to use in your code

## dummy's Profile

### User Information

**User Name:**

dummy

**Email:**

dummy@dummy.com

**API Sha1 Key:** 511427211959

Generate new API key

No external authentication

### Institution and Course

**Institution Name:**

My institution

**Course Descriptor:**

CS 101

### Profile Options