Florida International University
School of Computing and Information Sciences

Software Engineering Focus

Feature Document

User Story ID <NVOS-32 View Click History>

Name: Bryan Bastida

Team Member(s): Bryan Bastida
Andrew Castillo

Project: Envo Scholar

Product Owner(s): Mark Finlayson

Mentor(s): Masoud Sadjadi

Instructor: Masoud Sadjadi

USER STORY NAME:

Description: As a user, I want to view the articles I have clicked on, to be able to get to them faster if I never saved them.

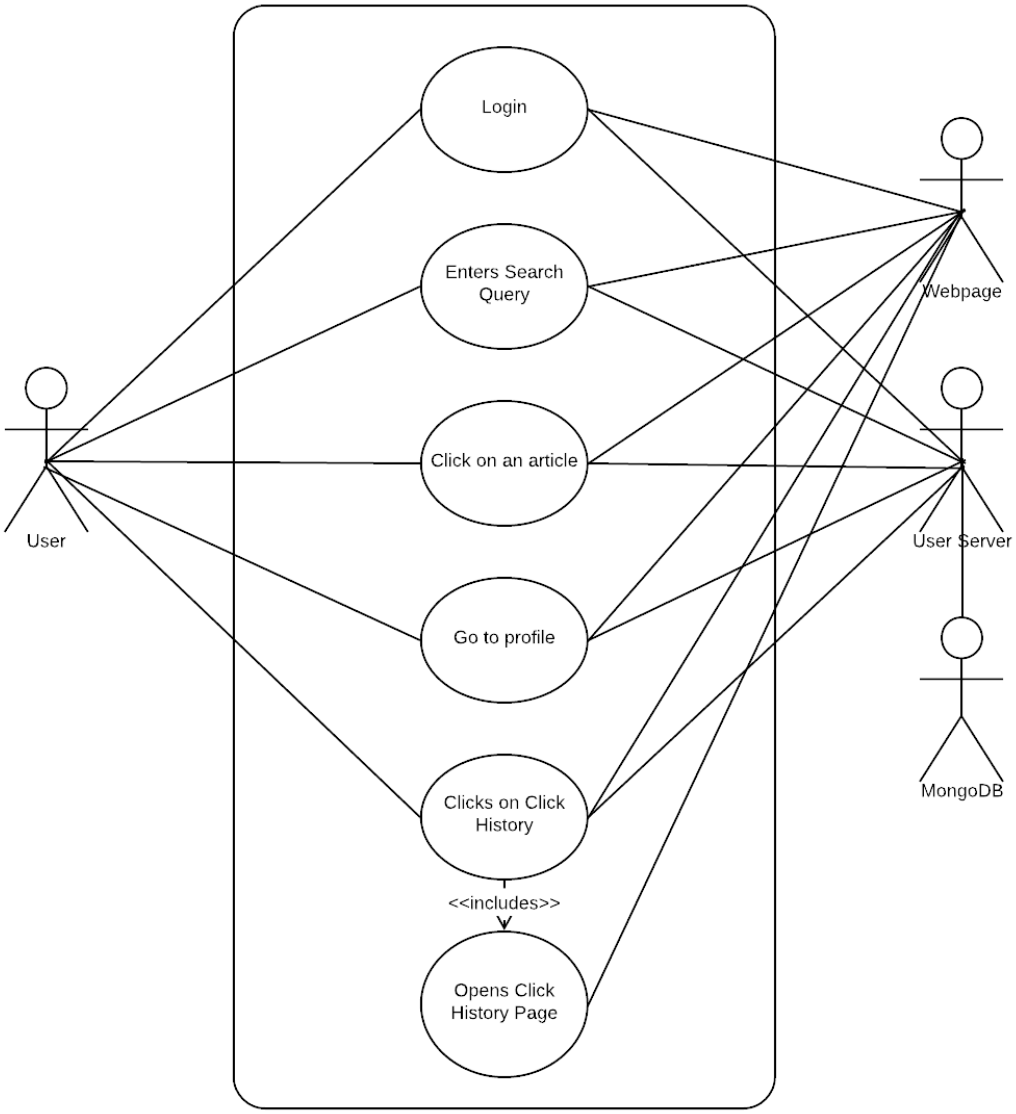
Acceptance Criteria

- User is logged in
- User has clicked on the Click History button

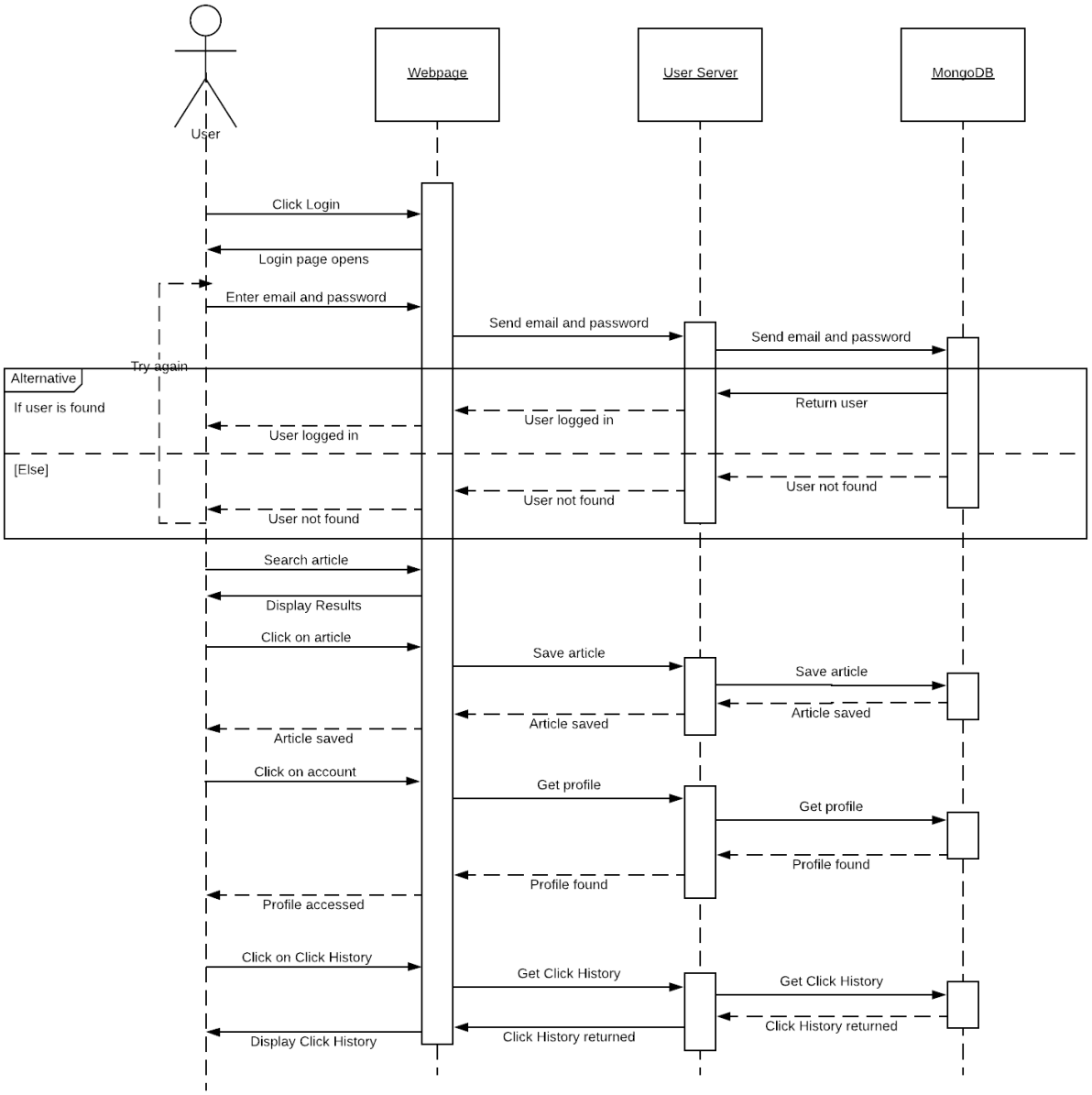
Use Case

- Name: View Click History
- Actor: User, Webpage, User Server, MongoDB
- Preconditions: User is logged in
  User has searched for an article
  User has clicked on an article
  User clicked on the Account button
  User clicked on the Click History button
- Description <Flow of events>: User clicks on the Account button
  User logs into their account
  User searches for an article
  User clicks on the article
  User goes to their profile
  User clicks on the Click History button
  Website routes to the Click History page displaying the article informaiton of the article the user has clicks on.

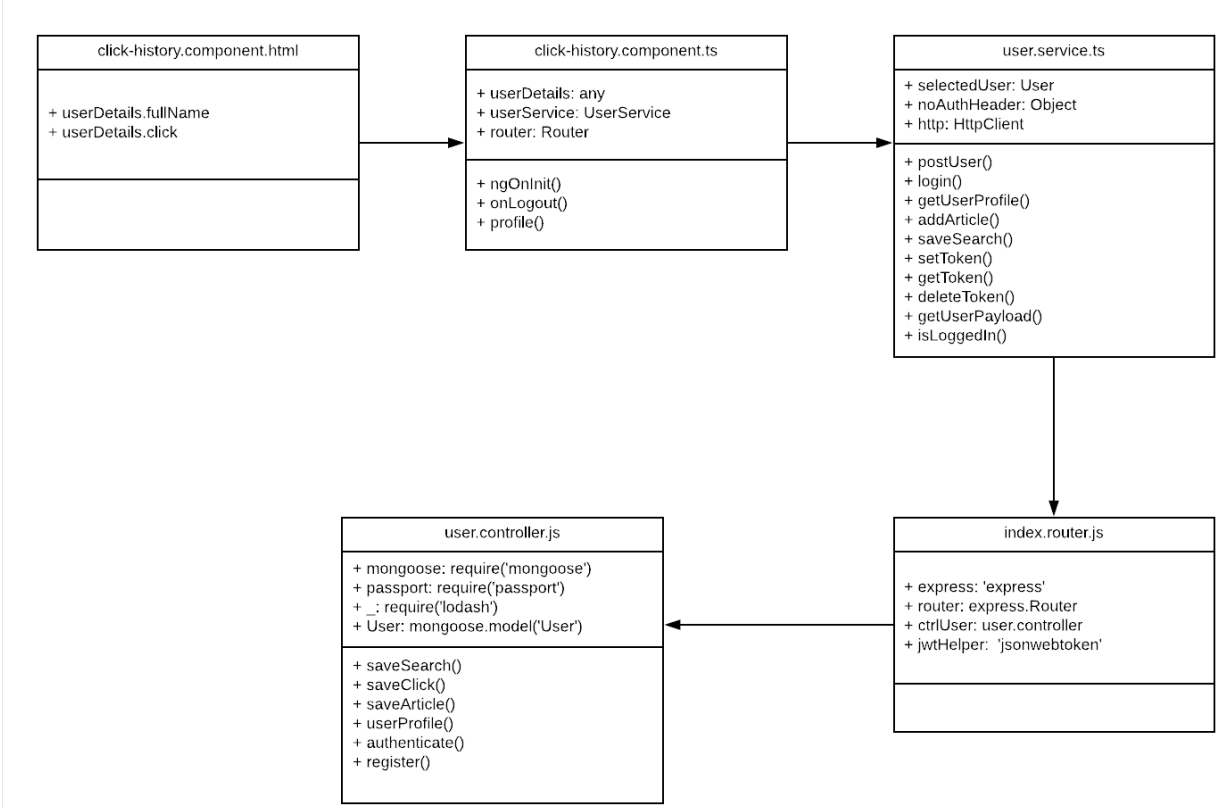
Use Case Diagram



Sequence Diagram



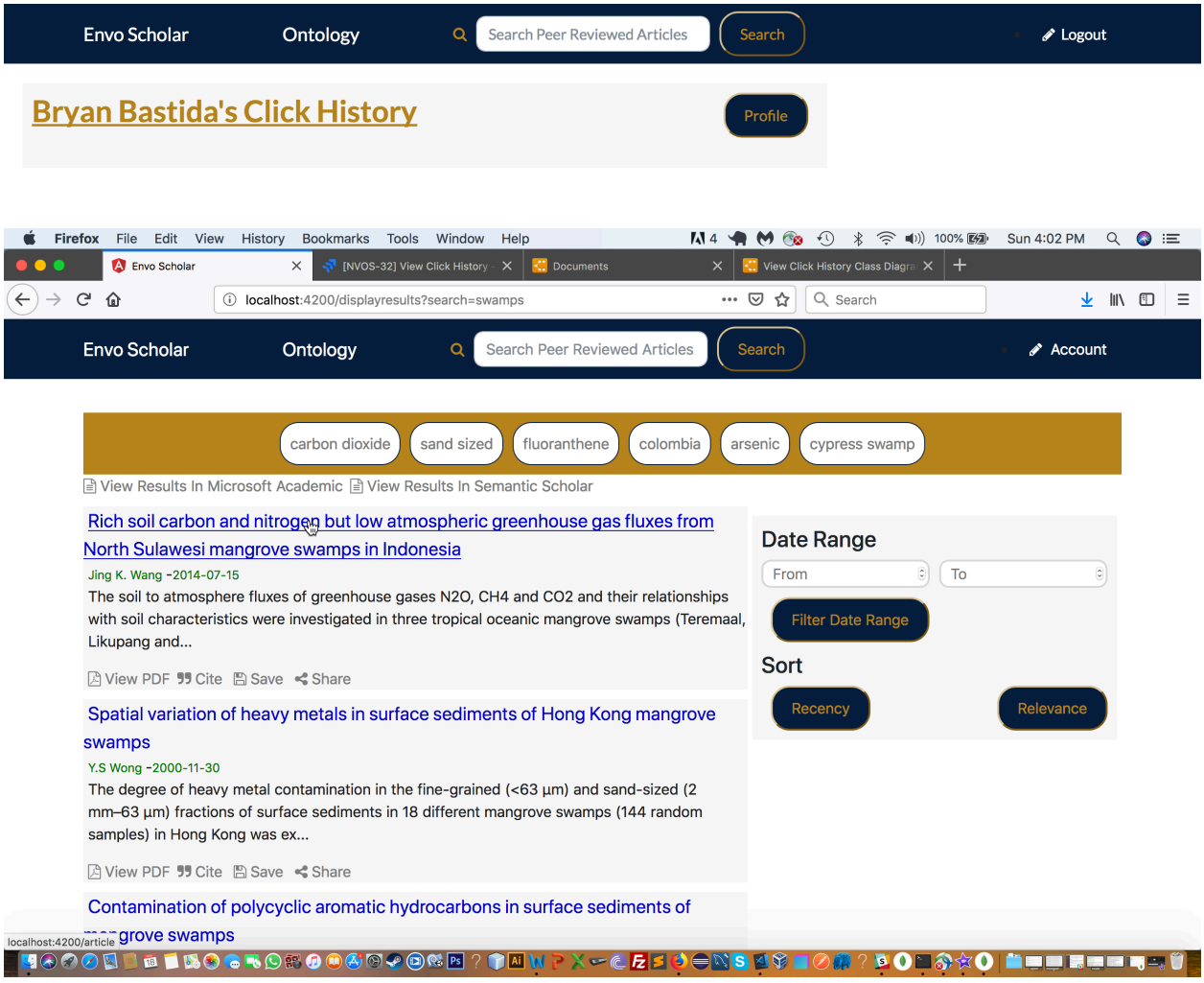
Class Diagram



Unit Test

- Test case ID: NVOS-32-View-Click-History
- Description/Summary of Test: This test was made to check that a user is able to view their click history
- Pre-condition: User is logged into their account
  User has searched for an article
  User has clicked on the article
  User goes to their profile page
  User clicks on Click History
- Expected Results: Click history is displayed
- Actual Result: Click history is displayed
- Status (Fail/Pass): Pass

Visual User Guide



Bryan Bastida's Click History

Profile

Rich soil carbon and nitrogen but low atmospheric greenhouse gas fluxes from North Sulawesi mangrove swamps in Indonesia

Jing K. Wang - 2014-07-15

The soil to atmosphere fluxes of greenhouse gases N2O, CH4 and CO2 and their relationships with soil characteristics were investigated in three tropical oceanic mangrove swamps (Teremaal, Likupang and...