SUperBio

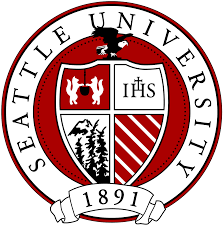


Table of Contents

1. Overview
2. Tools and Resources
   1. Github
   2. CI/CD
   3. Python
   4. Flask
   5. Elastic Beanstalk
3. Uploading and Deploying
4. Overview

The

1. Uploading and Deploying

A

* 1. Sign into AWS console
  2. Navigate to the Elastic Beanstalk (EBS) console
     1. At top bar, select “Services” drop down
     2. Under compute select Elastic Bean Stalk
  3. Select the flask-env
  4. Select “Upload and Deploy”
     1. Can only upload .zip files
  5. Upload the file and hit deploy
  6. If the newest upload fails
     1. Hover the “SuperBiology” drop down and hit “Application version”
     2. Should see a list of past applications, then select the last working application