

## Viral Joshi Project 2

ElasticBeanStalk link: <http://udacity-joshi-image-filter-dev.us-east-2.elasticbeanstalk.com/>

Github Repository link: <https://github.com/viralj/udacity-c2-imagefilter>

Screen Shot:

The screenshot displays the AWS Elastic Beanstalk console for the environment 'udacity-joshi-image-filter-dev'. The environment is in a 'Healthy' state, indicated by a green checkmark. The console shows the following details:

- Application:** udacity-joshi-image-filter-dev
- Environment ID:** app-04c4-190704-150918
- Platform:** arn:aws:elasticbeanstalk:us-east-2::platform/node.js running on 64bit Amazon Linux/4.9.2
- Tier:** WebServer-Standard-1.8
- Configuration:** Node.js running on 64bit Amazon Linux/4.9.2

The 'Recent Events' section shows the deployment process, including the creation of the environment, the upload of the application code, and the successful launch of the environment. The terminal output at the bottom provides a detailed log of the deployment process, including the creation of the target group, security group, load balancer, and auto scaling group.