

# Stumbleupon Evergreens

## Aditya Garg

New York University  
251 Mercer St, New York  
10012  
aditya.garg@nyu.edu

## Sven Giesselbach

New York University  
251 Mercer St, New York  
10012  
sag545@nyu.edu

## Robert Moakler

NYU Stern School of Business  
44 West 4th St, New York  
10012  
rtm288@stern.nyu.edu

## Danilo Neves Ribeiro

New York University  
251 Mercer St, New York  
10012  
dnr257@nyu.edu

## Honor Pledge

*I pledge my honor that all the work described in this report is solely mine and that I have given credit to all third party resources that I have used.*

## Abstract

We will put our awesome abstract here.  
(200 word limit)

## 1 Introduction

Introduction text

## 2 Data

Data time!

## 3 Evaluation Metric

Talk about ROC.

## 4 Related Work

Talk about related work

### 4.1 Prior Studies

Talk about prior studies.

### 4.2 Baseline

Talk about the baseline posted.

## 5 Approach

Talk about approach.

### 5.1 Numerical Features

Numerical features.

### 5.2 Boilerplate Text

Boilerplate features.

### 5.3 Raw HTML

Raw HTML features.

## 6 Results

Talk about results

### 6.1 Categories

Talk about Alchemy, clustering, etc.

### 6.2 Evergreen Classification

How did we do?

## 7 Discussion

Discuss

## 8 Conclusion

Concluding remarks.