

---

# Machine Learning Milestone

---

**Deric Pang**

dericp@cs.washington.edu

**Saidutt Nimmagadda**

nimmas@cs.washington.edu

## Abstract

Our project investigates the task of recognizing handwritten digits. Our initial project proposal involved reading three papers [1]-[3] and determining which techniques to use to achieve our task.

## 1 Project Description

### 1.1 yolo

swag swag swag

### 1.2 yolo2

swag2 swag2 swag2

## References

- [1] LeCun, Yann, et al. "Comparison of learning algorithms for handwritten digit recognition." International conference on artificial neural networks. Vol. 60. 1995.
- [2] Maji, Subhransu, and Jitendra Malik. "Fast and accurate digit classification." EECS Department, University of California, Berkeley, Tech. Rep. UCB/EECS-2009-159 (2009).
- [3] Sundaresan, Vishnu, and Jasper Lin. "Recognizing Handwritten Digits and Characters." (1998).