CS6301: Machine Learning for Engineers and Scientists
Spring 2019 Project Presentations
April 22 (Monday)

- **Ayush Arunachalam, Bobby Abraham, Sindhu Narayanaswamy Pedestrian** *Identification in Crowded Areas and Roads*

- **Yi Guo, Naved Hashemi, Jianping Lin**

  Electron Micrograph Classification

- **Ricardo Arjona, Tianliang Zhang**

  Clustering Alarms into Events

- **Yunjie Wang**

  Deep Learning for Object Detection

- **Satwik Dutta**

  Disease Severity Measures for ALS Patients

- **Colbey Hair**

  Prediction of Grocery Shopping Needs and Intervals

- **Federico Bernardoni**

  Wind-farm Power Optimization using Machine Learning