

This spreadsheet contains a list of all projects from the Fall 2018 offering of EECS 106A who consented to share their project websites with future classes. While they are in arbitrary order, no project listed received less than an A-.

Project Name	Website
Ultrabaxter: Baxter+IMUs	https://ultrabaxter.weebly.com/
Autonomous Search and Pickup Vehicle	https://sites.google.com/view/auto-search-pickup-vehicle
Generalized Grasping with Sawyer	https://hjobrien.github.io/
DIY Pickup Robot	https://raymondbacco.github.io/106Arobot/
Pongbots	https://sites.google.com/berkeley.edu/ee106agroup9/home
Baxter Against Humanity	https://sites.google.com/berkeley.edu/baxteragainsthumanity/introduction
Self Driving Car	https://bdd-robotics.weebly.com/
First Aid Supply Bot	https://anastasiamegabit.github.io/FASTbot/
Sawyer Sorts	https://sawyersorts.weebly.com/
Robot Chess	https://sites.google.com/berkeley.edu/group18robotchess/home
Artemis-bot	http://artemisbots.com/
Jenga-bot	https://sites.google.com/berkeley.edu/ee106afinalprojectgroup20
Pendulum-Bot	https://cpkurotori.github.io/pendulum-bot-website/
Gomoku Robot	https://gomoku.ee106a.wixsite.com/home
MPC on Turtlebots	https://sites.google.com/berkeley.edu/eecs106a/home?authuser=0
Fruitbot	https://fruitbot.weebly.com/
Piano Virtuoso	https://sites.google.com/berkeley.edu/piano-virtuoso
Bachster	https://bachxter2018.wordpress.com/
Baxter Fruit Picking	https://sites.google.com/berkeley.edu/baxter-fruit-picking/home
Trash Cleaner Baxter	https://sites.google.com/view/trash-cleaner-baxter/
"The Creator"	https://the-creator.ml/
Autonomous Navigation with and Manipulation	https://turtlebot2i.weebly.com/
Shared Sensors	https://sharedsensors.weebly.com/
Filler Bot	https://sites.google.com/berkeley.edu/fillerbot/home?authuser=1
SokoBot	https://sites.google.com/berkeley.edu/sokobots