

WSUV IEEE Club





Autonomous RC Car (Donkey Car)

Printed the Chassis on a 3D printer

Used a Raspberry Pi with Python

Records Images, steering angles, and speed



Industry Tours

- BPA Ross Complex
- Clark PUD SubStation
- Sigma Design



RC Airplane

- Designed the chassis from scratch out of balsa wood and high density foam
- Implemented a NACA airfoil design which was constructed and wrapped
- Overall goal was to build a autonomous plane which was not quite accomplished





2018-19 IEEE Officers

Chair-Bryce Tabbut

Vice Chair - Kaleb Spencer, Kevin Roberti

Secretary- Patrick Doukas

Treasurer- Ankit Singh



Upcoming 2018-19 Year

- Industry Tours
- Internship Fair
- Industry Dinner
- Fundraising Events
- Inter-Club socials
- Projects



Our Mission

- Create a community
- Help members discover new interests
- Provide personal growth opportunities
- Ensure the longevity of the club