

ROBOTICS & CONTROL SYSTEMS TECHNOLOGY



Gilbert Ramos

Class of 2014

B.S. Applied Engineering & Technology Management
Robotics & Control Systems Technology

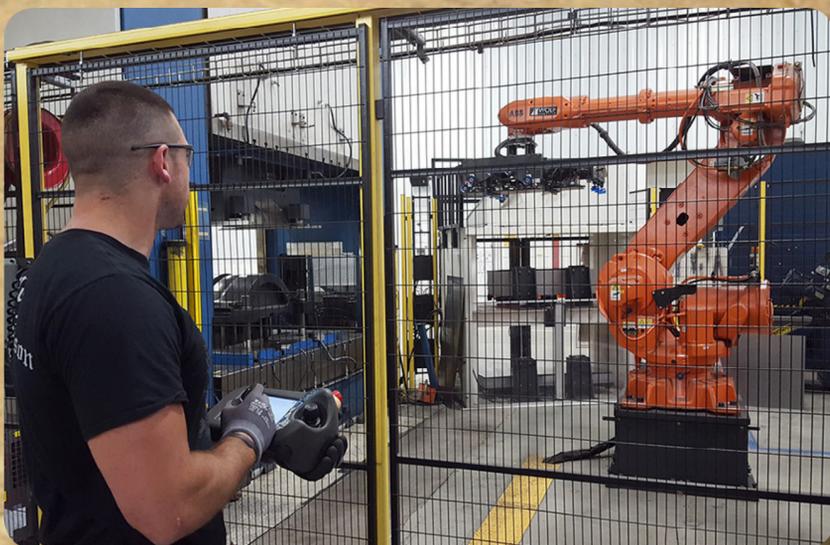
Harley-Davidson Motor Company

Manufacturing Engineer II

Kansas City, MO

analytical

“The high expectations of the professors and their drive to develop “out of the box” and analytical thinking skills are what I believe to be the biggest takeaways.”



real-world

“My classes had all of the expectations of real-world experiences in the work force. Assignments and deliverables were expected to be presented in a form that is suitable for a professional environment.”



teamwork

“The culture at MU drives motivation, teamwork, and comradery. The many team projects and constructive competition, the skill of working as a team rather than an individual came very natural.”