

Morgan Main
December 2023 \$5,000 provided by the Maureen LaFontaine Legacy Scholarship

Morgan Main is a senior at Kettering University in Flint, MI finishing her degree in Mechanical Engineering with a minor in Applied and Computation Mathematics. In her words, "As a young wide-eyed engineer" living in Michigan, the wealth of opportunities in the automotive industry is very enticing. Morgan intends to make a difference in engineering.

Throughout her academic journey, so far, Morgan has completed four co-op rotations. Two were at General Dynamics Land Systems, where she worked in automation in defense manufacturing. The other two were at Redviking, in Plymouth, MI, working with cutting-edge technology in the robotic evolving manufacturing world. Her work included designs for customer-specified automated guided vehicles (AGVs) utilizing and creating her own CAD models. In the fall of 2023, she is studying abroad at Reutlingen University in Germany. Afterward, she will return to complete her thesis and final academic school term for graduation in June of 2024.

Morgan is an active member of her university community involved in honor societies such as Kappa Mu Epsilon, The Order of the Engineer, Gamma Sigma Alpha, and Rho Lambda. In April of 2023, she participated in the Collegiate DECA International Career Development Conference and was among the Top 5 finalists in a case-study-based event. Morgan is a two-time scholarship recipient of AWAF and her hometown is West Bloomfield, MI.