The Capstone program focuses on building a data science solution that creates value for clients. It is the culmination of the students’ data science educational journey, where they have learned how to work in data science from a technical and real-world perspective.

Capstone projects range from the general to the specific.
❖ Do you have a question that data science can help answer?
❖ Do you have data that might contain insights?
❖ Do you lack data needed to answer questions for you?

Then the capstone could be a good fit for you. We can help you craft the project to meet your needs and create value for your organization.

Examples of past projects:
❖ Physical consistency categorization of furniture arrangement images
❖ Large scale hierarchical forecasting of product demand.
❖ Analysis of tumor images to determine which are malignant.
❖ Integration of LLM’s into business processes.
❖ Analysis of engineering data to predict product defects.
❖ Automated pricing for custom products.

We request a $5,000 honorarium payment for most projects.

Questions? Contact Paul Speaker, Director of the MS in Data Science Program and Capstone Lead.
speakerp@msu.edu