Master's Degrees Awarded in CDS&E with Project

Chalzack B. Abungu, Computational Data Enabled Science and Engineering (CDS&E)- Jackson State University (2023)

Project: Application of Principal Component Analysis (PCA) and Linear Discriminant Analysis (LDA) in High Dimensional Data sets.

Bharath Kumar Mandava, Computational Data Enabled Science and Engineering (CDS&E)- Jackson State University (2023)

Project: A Comparison of the Ward's Hierarchical Clustering Method with Selected Agglomerative Clustering Methods.

Sherine Salem, Computational Data Enabled Science and Engineering (CDS&E)- Jackson State University (2023)

Project: Exploring the Current State and Future Possibilities of Data Science and Analytics in Healthcare: Applications, Challenges and Trends.

Ruma Rani Das, Computational Data Enabled Science and Engineering (CDS&E)- Jackson State University (2022)

Project: Feature Selection Methods in Regression Datasets.

Ying Zhang, Computational Data Enabled Science and Engineering (CDS&E)- Jackson State University (2020)

Project: TI - IDF- SVM Based Machine Learning Approach for e-Commerce.