1. Introduction
   1. Definition and prevalence of heart attacks
   2. Implications of ML in field
   3. Other research
2. Overview and goals
   1. Data source
   2. Model goal
3. ML workflow
   1. Data cleaning
   2. Feature selection
   3. Baseline model
   4. Model experimentation
   5. Final model
4. Results
   1. Accuracy scoring
   2. Figures
5. Conclusion
   1. Result analysis
   2. Real world applications
   3. Future work possibilities