# Overview

This repository contains the source code and data that we used to perform the experiment in the paper titled "Enhancing Analogy-based Software Cost Estimation using Gray Wolf Optimization Algorithm".

## Repository Structure

The repository is organized into the following directories and files:

### `primary/`

- **Manuscript**

- `cs-102446-Manuscript.docx`: The main manuscript of the article.

- **Figures**

- `cs-102446-Figure1.png` to `cs-102446-Figure15.png`: High-resolution images of the figures used in the article.

- **Tables**

- `cs-102446-Table\_1.docx` to `cs-102446-Table\_7.docx`: Word documents containing the tables included in the article.

### `supplemental/`

Contains additional supplemental materials related to the study. (Add specific details if available)

## Instructions for Use

1. Manuscript: Open `cs-102446-Manuscript.docx` to view the full text of the article.

2. Figures: The figures used in the manuscript are provided as PNG files. Each figure is named sequentially (Figure1 to Figure15).

3. Tables: The tables included in the article are provided as individual Word documents, named sequentially (Table\_1 to Table\_7).