Graduation Project Proposal Form

1. Project Information
- **Project Title:** Hands-On Training for Oracle ERP Accounts Payable Module
- **Course/Track:** Oracle Digital accounting Specialist
- **Team Members:**

  1. **Mohamed Wafik Mohamed**
  2. **Ramy Gamal abdelkareem**
  3. **Mahmoud Mohamed Owais**
  4. **Abdelrahman Ashraf**

2. Project Overview
- **Objective:**
  To provide practical, hands-on training in the Oracle ERP Accounts Payable Module, equipping users with the skills to manage vendor payments, track expenses, and streamline accounting operations.
- **Scope of Work:**
  The project will include developing a structured training program focusing on:
  Navigating the Accounts Payable Module in Oracle ERP.
  Managing invoices, payments, and vendor transactions.
  Generating reports and ensuring compliance with accounting standards.
  Simulating real-life scenarios for practical learning.
- **Expected Outcomes:**
  Participants will gain hands-on experience with the Oracle ERP Accounts Payable Module.
  The program will enhance participants' skills in digital accounting and ERP systems.
  Improved understanding of real-world business applications of ERP systems.

3. Problem Statement
  The rapid shift towards digital accounting systems and enterprise resource planning (ERP) solutions has created a skills gap in managing core modules such as accounts payable. Many specialists lack the practical experience needed to operate Oracle ERP efficiently, which limits their ability to meet organizational needs and adapt to evolving technology. This is the problem of our company, Golden Arch Group for constructions.

4. Proposed Solution
- **Technologies Used:**
  Oracle ERP EBS Accounts Payable Module
  Microsoft Excel for data integration and analysis

- **System Architecture:**
  Oracle ERP EBS instance for training.
  Integration of sample vendor data for simulation exercises.
  Secure user access for training participants.

5. Resources Needed

- **Hardware/Software:**

  Access to Oracle ERP EBS (training environment).

  Laptops or desktops with internet connectivity.

  Training manuals and sample datasets.

  Video conferencing tools for virtual sessions (e.g., Zoom, Microsoft Teams).

6. Approval

- **Instructor/Advisor:** ....
- **Signature:** ....