

Industrial Internship Report

Project Name: Banking Information System

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Executive Summary

This report presents the details of the industrial internship provided by upskill Campus in collaboration with UniConverge Technologies Pvt Ltd. The project Banking Information System is developed using Core Java to manage basic banking operations such as account creation, deposit, withdrawal, and balance enquiry. This internship helped me gain practical exposure to Java programming and real-world problem solving.

Problem Statement

The problem is to design and implement a simple banking system that allows users to perform basic banking operations securely and efficiently using Java.

Proposed Solution

The proposed solution is a console-based Banking Information System implemented in Java. It uses classes, objects, methods, and conditional statements to simulate real banking operations.

My Learnings

Through this internship, I improved my understanding of Core Java concepts such as classes, objects, methods, loops, and user input handling. This experience enhanced my logical thinking and coding skills.