TITLE NI SA PROPOSAL

EASTERN VISAYAS STATE UNIVERSITY ORMOC CITY CAMPUS

Computer Studies

Bachelor of Science in Information Technology

2025-06-10

iquen marba

Introduction

$stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close();

Project Objective

$stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close();

Significance of Study

$stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4-

>bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close();

System Analysis and Design
$stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close(); $stmt4 = $connect->prepare("INSERT INTO thesis_history (thesis_id, student_id, revision_num, file_name, revised_by, status, notes) VALUES (?, ?, ?, ?, ?, ?, ?)"); $stmt4->bind_param("iisssss", $thesis_id, $student_id, $next_revision, $newFileName, $revised_by, $status, $notes); $stmt4->execute(); $stmt4->close();