HIGHER TECHNICAL INSTITUTE

COURSE IN COMPUTER STUDIES

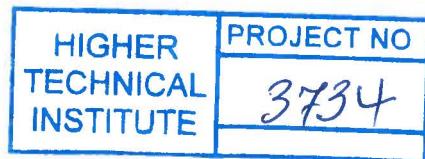## DIPLOMA PROJECT

HEALTH FITNESS CLUB SYSTEM

CS/389

MARIOS NICOLAOU

JUNE 2008

HIGHER TECHNICAL INSTITUTE

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BY

MARIOS NICOLAOU

DIPLOMA REPORT SUBMITTED TO THE

HIGHER TECHNICAL INSTITUTE

NICOSIA, CYPRUS

In partial fulfillment of the requirement at the award

of diploma in Computer Studies.

Project Number: CS/389

Project Supervisor: Dr. Panicos Masouras BSc, MSc, MCCS

Senior Lecturer in Computer Studies Courses

Higher Technical Institute – Nicosia, Cyprus

External Supervisor: Skevi Skordallou

Type of Project: Web Development & Design

HIGHER TECHNICAL INSTITUTE	PROJECT NO
	3734

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CHAPTER 5 - REVIEW PHASE

Introduction

The purpose of this project is to build a system that will keep track of a health and fitness club's members and payments. A computerized system will be able to handle all the members of a fitness club with a more confident way. The owner will be in the position to make his work easier and faster with this computerized system.

In the following chapters of this book I will analyze the needs of a fitness club and I will propose the best solution to the problem, taking into consideration all the issues like security, ease of use, performance and stability.