



جامعة النجاح الوطنية

An-Najah National University

كلية الهندسة | Faculty of Engineering

وحدة الجودة والاعتماد - مركز ABET

Quality and Accreditation Unit - ABET Center



Cover page

Project Title:Ownly..... Academic Year:5.....

Group Members:Sewar Assad , Maha Samara

Department Name:Computer Engineering.....

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Supervisor Name:Sufyan Samarah.....

Format:

- ☐ Single space, Times New Roman.
- ☐ 12 pt,
- ☐ Maximum 1 page.

Abstract Body:

Items must be provided in the Abstract:

- ☐ Why do you think this project is important? Please explain the significance of this Project in brief.
- ☐ In your point of view what are the important aspects that should be covered in the project?
- ☐ Objective(s): In your view, please explain the main objectives of the project.
- ☐ Methodology: Give a brief outline of the application development process.
- ☐ Had this project been done before? Are there any similar applications available today?



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Note: Please deliver this abstract early to ensure that your Project has been approved by the department's projects committee. Registration will not be done without this approval.

Project's Abstract:

This project proposes the development of a comprehensive real estate web platform that supports buying, selling, and renting various types of properties, including residential, commercial, and land units. The platform aims to provide a centralized and user-friendly environment where property owners can publish listings and users can easily search, compare, and explore available properties.

The importance of this project lies in the growing demand for organized digital real estate solutions that simplify property discovery and improve communication between parties. The system will focus on structured property management, efficient search and filtering features, and a clear administrative control mechanism.

The main objectives are to design a scalable and well-organized web application, enhance user experience, and create a flexible system that can be extended in the future. The development will follow standard software engineering phases, including requirement analysis, design, implementation, and testing.

Although similar platforms exist, this project aims to provide a practical and adaptable solution tailored to modern market needs.