

ADipIT02 -Object Oriented Design and Programming

Individual contribution report in Group Project

Group Name= "Creation"

Project Name= Nepal Helping Hands Society (NHHS)

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Acknowledgement

I would like to express my special thanks of gratitude to my lecturer Mr. Raj sir and tutor Sachin sir who gave me the golden opportunity to do this wonderful project web application (Nepal helping hands society), which also help me in doing a lot of research.

A special gratitude for my group's members whose contribution in stimulating suggestions and encouragement helped us to coordinate our project.

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1. Use Case Diagram

In this use case process a donor, directly communicate with organization. The system is use by organization under the donor and receiver. At first, user view the site of NHHS then if he/she wants to donate, money then he/she need to complete this registration and login process. After login with email address and password, the user information data stored on the database server. An organization also can update and delete member's record. There is extend relationship between login and user access denied and update user detail. There is <<include >> relationship between add member record and view details. If there, any members added or deleted also need to update member record so, it is <<include>> relationship. An organization receive donation from Nepal and foreign country through cash and cheque. After getting donation, an organization distribute donation. All the payment history are automatically handle, Maintenance and daily updates by the NHHS organization.

The use case diagram of our web application (Nepal helping hands society) is shown below:

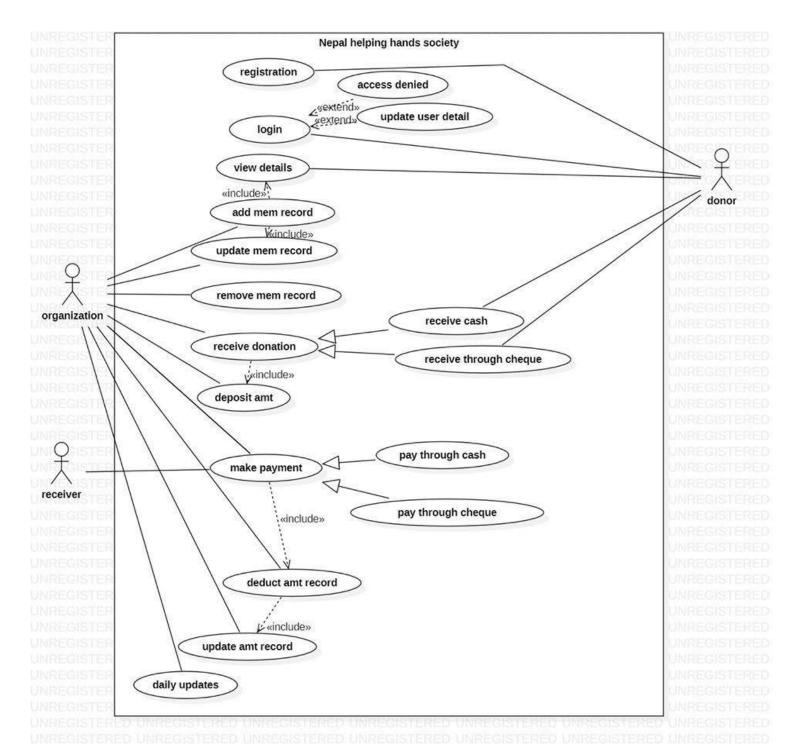


Figure 1: use case diagram