



Senior Design Project

Project Title- Vhu-Shompotti

CSE 499 A & B

(Group-07; Section - 11)

Spring'2022

Faculty Advisor: Dr. Mohammad Ashrafuzzaman Khan

Assistant Professor at

Department of Electrical and Computer Science Engineering,
North South University.

Members

Ruhul Amin: 1721948042

Md. Mohiminur Rahman: 1731268042

Khaja Sabik Ahmed: 1812968042(Sec:10)

LETTER OF TRANSMITTAL

September 2021

To,

Dr. Mohammad Rezaul Bari

Associate Professor and Chairman,

Department of Electrical and Computer Engineering, North South University,
Dhaka.

Subject: Submission of “**Capstone Project**” on “Vhu-Shompotti – A WEB application”

Dear Sir,

With due respect, we would like to submit our Capstone Project Report on “Vhu-Shompotti” as a part of our BSc program. The report deals with a WEB based application.

We will be highly obliged if you are kind enough to receive this report and provide your valuable judgment. It would be our immense pleasure if you find this report useful and informative to have an apparent perspective on the issue.

Your sincere,

Md. Mohiminur Rahman – 1731268042

Ruhul Amin – 1721948042

Khaja Sabik Ahmed - 1812968042

APPROVAL

The capstone project entitled “**Vhu-Sompotti**” by Md. Mohiminur Rahman (1731268642), Ruhul Amin (1721948042) and Khaja Sabik Ahmed (1812968042), is approved in partial fulfillment of the requirement of the Degree of Bachelor of Science in Computer Science and Engineering on June, 2021 and has been accepted as satisfactory.

Supervisor:

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Dr. Mohammad Ashrafuzzaman Khan

Assistant Professor

Department of Electrical and Computer Engineering

North South University

Dhaka, Bangladesh.

Department Chair:

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Dr. Mohammad Rezaul Bari

Associate Professor

Chairman, Department of Electrical and Computer Engineering

North South University

Dhaka, Bangladesh.

DECLARATION

This is our truthful declaration that the “**Capstone Project Report**” we have prepared is not a collected of any “**Capstone Project Report**” previously made by any other group. We also express our honest confirmation in support of the fact that the said “**Capstone Project Report**” has neither been used before to fulfill any other course related purpose nor it will be submitted to any other group or authority in future.

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Md. Mohiminur Rahman
Department of Electrical and Computer Engineering,
North South University, Bangladesh.

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Ruhul Amin
Department of Electrical and Computer Engineering,
North South University, Bangladesh.

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Khaja Sabik Ahmed
Department of Electrical and Computer Engineering,
North South University, Bangladesh.

ACKNOWLEDGEMENT

First of all, we wish to express our gratitude to the Almighty for giving us the strength to perform our responsibilities and complete the report.

We would like to express our deep and sincere gratitude to our faculty advisor, **DR. Mohammad Ashrafuzzaman Khan** Assistant Professor at Department of Electrical and Computer Engineering, North South University, for giving us the opportunity to allow and provide invaluable guidance throughout this course. His dynamism, vision, sincerity and motivation have deeply inspired us. He has taught us the methodology to carry out the project report and to present the project report works as clearly as possible. It was a great privilege and honor to study under his guidance. We are extremely grateful to do this course under his supervision.

Thank you very much, Sir.

ABSTRACT

Vhu-Shompotti is a Web Application for those who are tracking their property and also storing their important data into it and asking question to Ex-part for further help for getting their job done. It helps both of Experts and Clients to find out their expected property problem solve with Independently. In our Vhu-Shompotti there are an option to help of its user to connected with each other. Actually, it delivers a profile of each and individual client and expert which they fulfill their job done like solving problem and make revenue. They can chat with themselves. They can share the solution for their needs through File sharing capability.