

## PROJECT CLOSURE REPORT

<b>Project Name</b>	HomeEase – In – Home – Services
<b>Project Team</b>	T45
<b>Company Name</b>	Homeease
<b>Company Contact</b>	homeease@gmail.com
<b>Project Actual Start Date</b>	2024-09-18
<b>Project Actual End Date</b>	2025-03-26
<b>Reason for Project Closure</b>	End of academic term
<b>Client Acceptance Date</b>	<< YYYY-MM-DD >>
<b>Project Description</b>	HomeEase is a web platform offering a variety of services at home. Customers use our platform to book services such as beauty treatments, haircuts, massage therapy, cleaning, plumbing, carpentry, appliance repair, painting etc. These services are delivered in the comfort of their home and at a time of their choosing.

## CLOSURE ACTIVITY CONFIRMATION

Item	Confirmation	Comments
<b>Project Considered a Success</b>	Yes	We have plans to celebrate the success after we host the Application.

## RELEASE OF HARDWARE / SOFTWARE

Item	Description	Release Date
<b>Application</b>	The HomeEase application	2025 – 03 - 28
<b>Software</b>	The database and language type and version	2025 – 03 - 26

## PROJECT ARCHIVAL LIST

Project Deliverables Report			
#	File / Email Description	Document Location	Storing Media (Hardcopy/Softcopy)
1	Project Documentation	Project Github Repository	Softcopy
2	Project	Github	Softcopy

## RE-USABLE COMPONENT / TOOLS DEVELOPED

#	Re-usable Component / Tools Name Description	File Name
1	Database – SQLyog	HomeEase_db.sql - Github
2	Project Model – UML Diagrams	UML - Github
3	Project template	Templates - Github

## PROJECT VALUE/BENEFITS

#	Value/Benefit	Realized / Future
1	Improved accessibility for elderly	Future
2	Streamlined booking process	Realized
3	Enhanced service provider verification	Realized

## LESSONS LEARNED

#	Description / Explanation of Lesson Learned
1	Efficient communication using Agile practices accelerated progress.

## LESSONS LEARNED

#	Description / Explanation of Lesson Learned
2	Early testing reduced the number of post-launch issues.
3	Service provider verification implementation was more complex than expected, causing minor delays.
4	Better Planning in the early stages should be done with more caution.

## BEST PRACTICES

#	Description of Best Practice
1	Regular stand-up meetings for tracking progress.
2	Extensive testing using unit and integration tests.
3	Clear documentation of APIs and database schemas.
4	Communication between all the members at every stage.
5	Code review by everyone after every sprint.

## PREPARED BY

Project Team	2025-03-26		
	(name)	(signature)	(date)
	Subhan Mohammed Abdul	Subhan	2025-03-26
	Abdulgafar Towolawi	Abdulgafar	2025-03-26

## PROJECT CLOSURE APPROVAL

Stakeholder/Industry partner Name and Title	2025-03-26	
	(signature)	(date)
Bhavya Vaghela – Project Manager	Bhavya	2025-03-26