E CONSIGNMENT

PROJECT THESIS

SUBMITTED

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AWH ENGINEERING COLLEGE

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DEGREE

OF

Master Of Computer Applications

BY PRANAV C

DEPARTMENT OF COMPUTER APPLICATIONS
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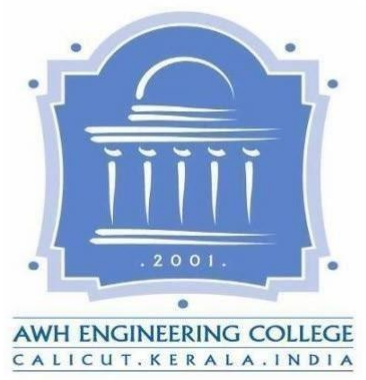
DEPARTMENT OF COMPUTER APPLICATIONS



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CERTIFICATE

This is to certify that this thesis entitled "E CONSIGNMENT" submitted herewith is an authentic record of the thesis work done by PRANAV C (AWH22MCA-2030) under our guidance in partial fulfillment of the requirements for the award of Master of Computer Applications from APJ Abdul Kalam Technological University during the academic year 2023.

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ABSTRACT

In today's world, it is increasingly important for people to send and receive various items such as imported furniture, electronic devices, gifts, and business goods. People heavily rely on different transportation systems, which often employ manual methods for receiving and delivering these items. Unfortunately, there is currently no efficient way to track these articles until they reach their destination, leaving customers in the dark about the status of their shipments once they have sent them.

In this scenario, there is a pressing need for a system that can fully automate cargo activities, including real-time tracking of dispatched articles. This need is met by E-consignment, an online software solution designed for cargo management professionals. E-consignment enables them to efficiently receive goods from their source, dispatch them to their intended destination, and provide continuous tracking updates to customers through service providers.

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