VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI

A MINI PROJECT REPORT ON

HOMECART DATABASE MANAGEMENT SYSTEM

IN

INFORMATION SCIENCE & ENGINEERING

By

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CERTIFICATE

This is to certify that the Mini Project entitled **"HomeCart Database Management System"**
has been successfully completed by

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the bonafide students of **Alva's Institute of Engineering and Technology** in **DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING** of the **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI** during the year 2018–2019. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report deposited in the departmental library. The Mini project report has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the Bachelor of Engineering Degree.

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ABSTRACT

The motive of HomeCart database management system is to provide latest product to customers at the best market price and provide one stop shop for consumer durable needs. This is an era of computerization and data security. To combat with increasing trade and sales between customers and middlemen. This is application that provides managing the data and various other information and current status in the home cart showroom. The project is intended to provide computerized information system support for the work of salesmen and owner. This system registers the employee details, product sold and available customer details and keeps record on their changes. This helps manager to have an overview on the progress of product sale and keep track on employee work. A bright feature of this is the inclusion of time scheduling features, which makes it more user friendly, more efficient and provide it high flexibility.