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VISVESVARAYA TECHNOLOGICAL UNIVERSITY,BELAGAVI–590 018

A MICRO PROJECT REPORT ON

"A novel method for Departmental Store Management System"

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CERTIFICATE

This is to certify that the Micro-Project entitled **"A novel method for Departmental Store Management System"** has been Successfully Completed by

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The bonafide students of **Department of Basic Sciences, Alva's Institute of Engineering and Technology,** affiliated to VISVESVARAYA **TECHNOLOGICAL UNIVERSITY, BELAGAVI,** during the academic year 2020–2021. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report. The report has been approved as it satisfies the academic requirements in respect of Micro-Project work prescribed for Bachelor of Engineering.

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ABSTRACT

The Departmental Store Management System is a graphical-free console-based application written in the C programming language. This programme may be used in any department shop where one can add, modify, search, delete, and show product information. This project also employs the file handling approach, which allows us to save all of the goods data, such as rate, product name, and price, in a single file. The data is saved in the file, and one can access it at any time. The void gotoxy(int x, int y) function is utilised in this project. This feature enables the user to print text from any location on the screen. Because of its length, we haven't mentioned the source code