CERTIFICATION

This is to certify that this project was designed and implemented by **OYESILE EMMANUEL OLUWAYOMI** with Matriculation Number **22/105/01/P/0260**, in partial fulfilment of the requirement for the award of National Diploma in Computer Science.

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MR. ADETONA A.B **DATE**

Project Supervisor

…… ……..

DR. ORUNSOLU A.A **DATE**

Ag. HOD

DEDICATION

I dedicate this project to the Almighty God, in whom I give thanks for making this a reality and to our amazing parents for their unweaning support and encouragement throughout this project. I am delighted to dedicate this project to our lecturers, especially our supervisor Mr. Adetona A.B. I also dedicate this project to all our friends, especially my departmental mates who were always ready to give their full support whenever it is needed.

ACKNOWLEDGEMENT

This is to sincerely express my profound appreciation to God Almighty for his grace, strength and guidance needed in achieving success in our academic pursuit and project execution. We greatly appreciate the effort and co-operation of my supervisor MR. ADETONA A.B for dedicating his time to discuss useful information throughout the entire project execution. He also not only guided and encouraged me but also stood by me in making the project a success. Finally, I am thankful to my parents for their financial supports, encouragement and prayers upon me. I really appreciate their support and co-operation.

ABSTRACT

This project aims to design and implement a facial biometric attendance system for use in various settings, such as schools, universities, and offices. The project involves the development of a system that captures the biometric information of individuals, such as fingerprints, facial recognition, and iris scans, to accurately record their attendance. The system also includes a database management system that stores and manages attendance data. The project will explore various biometric technologies and implement the most suitable one for the project. The final product will be a secure and efficient attendance system that is easy to use and maintain. The system's potential benefits include improving accuracy and reducing attendance fraud.

Keywords: Biometric, Attendance, Facial, System.

Word count: 115

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