А

PROJECT REPORT

ON

"ATM SIMULATION " THROUGH PYTHON



Art's, Commerce and Science College, Sonai

3

3

9

3

9

9



SUBMITTED TO SAVITRIBAI PHULE PUNE UNIVERSITY

BY

Mr .Akshay Annasaheb Patare

Mr. Shriram Sunil Patare

Under the Guidance of

Prof.Bahirat M.R

IN PARTAL FULLEILMENT OF BAHELOR OF BUSINESS ADMINISTRATION (COMPUTER APPLICATION)

FOR THE ACADEMIC YEAR 2023-2024



This is to certify that **Patare Shriram Sunil & Patare Shriram Sunil** rebonafide student of **Arts, Commerce and Science College, Sonai** have successfully completed the project (DSE-605) work as prescribed by the Savitribai Phule Pune University, Pune in the partial fulfillment of the requirement of Third Year Bachelor of Business Administration (Computer Application). Program for the academic year **2023-2024**.

The Project Work titled as "ATM SIMULATION".

de

0

2

3

3

3

3

3

3

Internal Examiner

External Examiner

Mula Education ocielv's Arts, Commerce & Science College onai, Tal Newasa, Dist

ACKNOWLEDGEMENT

B

U

0

0

3

3

3

3

3

3

3

3

3

5

5

9

0

2

-

-

9

-

9

0

3

2

At every outset we express my gratitude to almighty lord for showering his race and blessings upon me to complete this project.

Although our name appears on the cover of this book, many people had contributed in some form or the other form to this project Development. We could not done this project without the assistance or support of each of the following we thank you all.

We wish to place on my record my deep sense of gratitude to my project guide, for Constant motivation and valuable help through the project work. We Express my gratitude to Dr. Laware S. L. (Principal) of Arts, Commerce & Science College, Sonai for his valuable suggestions and advices throughout the BBA(CA) course. We also extend my thanks to other faculties for their Cooperation during my Course.

Finally we would like to thank my friends for their cooperation to complete is project.

Mr. Patare Shriram Sunil Mr. Akshay Annasaheb Patare

381