

A
MINI PROJECT
(Based on Python GUI)
ON
World Digital Clock
Submitted
By
Neelmani Mishra
(B.Tech computer science)
5th semester
Under Guidance of



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Declaration

I hereby declare that the work which is being presented in the Bachelor of technology. Project “**World Digital Clock**”, in partial fulfillment of the requirements for the award of the ***Bachelor of Technology*** in Computer Science and Engineering and submitted to the Department of Computer Engineering and Applications of GLA University, Mathura, is an authentic record of my own work carried under the supervision of **University.**

The contents of this project report, in full or in parts, have not been submitted to any other Institute or University for the award of any degree.

Signature-Neelmani Mishra

Name of Candidate-Neelmani Mishra

University Roll no.-191500486

Certificate

This is to certify that the project entitled “World Digital Clock”, carried out in Mini Project – I Lab, is a bonafide work by Neelmani Mishra and is submitted in partial fulfillment of the requirements for the award of the degree Bachelor of Technology (Computer Science & Engineering

Signature of Supervisor:-

Name of Supervisor:

Date:

Training Certificate



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Saurabh Shukla

Instructor

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ACKNOWLEDGEMENT

Presenting the ascribed project paper report in this very simple and official form, we would like to place my deep gratitude to GLA University for providing us the instructor, our technical trainer and supervisor.

He has been helping us since Day 1 in this project. He provided me with the roadmap, the basic guidelines explaining on how to work on the project. He has been conducting regular meeting to check the progress of the project and providing me with the resources related to the project. Without his help, I wouldn't have been able to complete this project.

And at last but not the least I would like to thank my dear parents for helping me to grab this opportunity to get trained and also my colleagues who helped me find resources during the training.

Thanking You

Sign: *Neelmani Mishra*

Name of Candidate: Neelmani Mishra

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Synopsis

1.TITLE OF THE PROJECT:

World digital clock

2.OBJECTIVE OF THE PROJECT:

The main objective of this project to create your own GUI apps is that you can customize them however you want. From text font to background color, all feature are available for customization.

3.PROJECT CATEGORY:

GUI Python based

4.LANGUAGE AND SOFTWARE TOOL USED:

Python, module tkinter

SOFTWARE IDLE (Python 3.10 64-bit)

Operating system: Window 10

5.STRUCTURE OF THE PROJECT:

5.1.proposed System:-

In the proposed system, the user can insert , delete and modify the clock time ,date, month as per the requirement. The project will help user to get the world time as per the requirement on a single GUI app.

6.FUTER SCOPE OF THE PROJECT:

This project will help the tourist to get the real time and date of the place where they are going to visit. Also it help to get the geographer to get the real time and date of any place in the world from on a single place.