

Course Objectives:

- To provide comprehensive learning platform to students where they can enhance their employability skills and become job ready along with real corporate exposure.
- To enhance students' knowledge in one technology.
- To increase self-confidence of students and helps in finding their own proficiency.
- To cultivate student's leadership ability and responsibility to perform or execute the given task.
- To provide learners hands on practice within a real job situation.

Six credits shall be awarded to the Mini Project course, which will commence in the IVth Semester and the final work and report will be completed at the end of IVth Semester of M. Sc. (Computer Science). The student is expected to work on software development project. The project work should have coding part. Student will have to submit the bound project report in university prescribed format at the end of the semester. Student will have to appear for Project Viva-voce and the marks and the credits will be allotted at the end of IVth semester of M. Sc. (Computer Science).

Course Outcomes:

- Capability to acquire and apply fundamental principles of Computers Science.
- Become master in one's specialized technology.
- Become updated with all the latest changes in technological world.
- Ability to communicate efficiently.
- Knack to be a multi-skilled Computer Science professional with good technical knowledge, management, leadership and entrepreneurship skills.

Msc(Computer Science),Affiliated Colleges Syllabus, KBCNMU, Jalgaon

- Ability to identify, formulate and model problems and find engineering solution based on a systems approach.
- Capability and enthusiasm for self-improvement through continuous professional development and life-long learning

A
Mini Project Report
On

Submitted to

Dr. Annasaheb G.D. Bendale Mahila Mahavidyalay, Jalgaon

College Code:100003



Estd: 1984

(NAAC Accredited 'A' Grade)

Submitted by

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Under The Guidance Of : Ms. Vishveshwari Prasad Neve

Master of computer science

ACKNOWLEDGEMENT

I would like to express my special thanks of gratitude to my computer teacher's Dr

.Harshali. B .patil ma'am, MS. Vishveshwari Prasad Neve

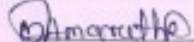
their guidance support in completing my project. I would like to extend my gratitude to my

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do this wonderful project on the topic Online Registration system, which

also helped me in doing a lot of Research & I came to know about a lot of things. I am really Thank you.

Many new things.

Name:- 

Madhuri Ashok Marathe

Class:- Msc II Year Sem IV

Chapter10:-Conclusion

Python is an interpreted, high-level, general purpose free & open source programming language. Python is designed to be used to build a wide range of desktop & web-based applications. This course has presented an overview of the Python Tkinter library for developing graphical application user interfaces (GUI). This course presented fundamental concepts, & programming structures of the Python Tkinter GUI programming.

In this system the following Python Tkinter widgets were presented in detail: