Programming with python

An Internship report in partial fulfillment of the requirements for the award of degree of

MASTER OF COMPUTER APPLICATIONS
of
Visvesvaraya Technological University

By

PUNITH G
THIRTHA
USN:1OX21MC071

Under the Guidance of

Prof. Dharamvir
Dept. of MCA

Department of Master of Computer Applications,
THE OXFORD COLLEGE OF ENGINEERING
Bommanahalli, Hosur Road, Bengaluru, Karnataka 560 068
www.theoxford.edu

November - 2022

THE OXFORD COLLEGE OF ENGINEERING

Bommanahalli, Hosur Road, Bengaluru, Karnataka 560068

www.theoxford.edu

Department of Master of Computer Applications

CERTIFICATE

This is to certify that the Internship work entitled

PROGRAMMING WITH PYTHON

Submitted in partial fulfillment of the requirement for the award of the degree

MASTER OF COMPUTER APPLICATIONS

Of
Visvesvaraya Technological University, Belgaum, Karnataka
Is a result of the bonafide work carried out

By

PUNITH G
THIRTHA
USN:1OX21MC071

During the academic year 2022-2023

Guide Signature	**Signature of HOD**
Prof. Dharamvir	**Dr. MS Shashidhara**
Assistant Professor	**Prof & HOD**
Dept. of MCA	**Dept of MCA**

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bangaluru - 560 068
080-30219618/01/02/04, Fax: 080-25730551,30219629,
Email: hodmcatoce@theoxford.edu, website: www.theoxford.edu
(Approved by AICTE, NBA, New Delhi & Affiliated to VTU, Belgaum)

Department of Computer Applications (MCA)

20MCA43 Internship

Internship Report Evaluation Format

Student USN: 1OX21MC071
Student Name: Punith G Thirtha

Sl.No	Particulars	Max Marks	Internal Guide(Marks)	External Examiner(Marks)	Avg Final Marks
1	NPTEL/Swayam/Moocs Certification Courses(Mandatory)	10			
2	Internship Scope and Objective	10			
3	Relevance of the Technology used	10			
4	Out Come of the Internship	10			
5	Assignment Using Internship	10			
	Total Marks	50			

Examiners

1. Name and Signature with Date (Internal Guide)

2. Name and Signature with Date(External)

HOD-MCA

THE OXFORD COLLEGE OF ENGINEERING

Hosur Road, Bommanahalli, Bangaluru - 560 068
080-30219618/01/02/04, Fax: 080-25730551,30219629,
Email: hodmcatoce@theoxford.edu, website: www.theoxford.edu
(Approved by AICTE, NBA, New Delhi & Affiliated to VTU, Belgaum)

Department of Computer Applications (MCA)

20MCA43 Internship

Internship Seminar Evaluation Format

Student USN: 1OX21MC071
Student Name: Punith G Thirtha

Sl.No	Particulars	Max Marks	Internal Guide(Marks)	External Examiner(Marks)	Avg Final Marks
1	Presentation of background of work undertaken	10			
2	Presentation of Suitability of Technology chosen	10			
3	Presentation of Internship	10			
4	Internship Outcome	10			
5	Explanation of Assignment work Done in Internship	10			
	Total Marks	50			

Examiners

3. Name and Signature with Date (Internal Guide)

4. Name and Signature with Date(External)

HOD-MCA

DECLARATION

I, **Punith g thirtha** student of final semester MCA, The Oxford College of Engineering, Bangalore, hereby declare that the internship entitle **"Programming with python"** has been independently carried out by me under the supervision of External Guide **Servesh Agarwal, INTERNSHALA TRANINGS** and Internal Guide **Prof. Dharamvir, Dept. of MCA, TOCE, Bangalore** and submitted in partial fulfillment of the requirements for the award of degree in **MASTER OF COMPUTER APPLICATIONS** by the Visvesvaraya Technological University during the academic year 2022-2023.

Place: Bangalore
Date:

Name: Punith g Thirtha
USN: 1OX21MC071
III SEM, MCA
TOCE, Bangalore.

ACKNOWLEDGEMENT

The satisfaction and euphoria of the successful completion of any task would be incomplete without the mention of the people who made it possible. The constant guidance of these people and encouragement provided by them crowned my efforts with success and glory. I consider it as a privilege to express my gratitude to all those who led and guided me in the course of his project.

First and foremost I would like to express my gratitude to my institution **THE OXFORD COLLEGE OF ENGINEERING** and Name **Dr N Kannan** , Principal, for making it possible for me to be a part of this project in the MCA program.

I express my sincere gratitude to **Dr. M. S. Shashidhara,** HOD, Department of Computer Application , The oxford college of Engineering , for providing us the opportunity to materialized this project.

I wish to place my grateful thanks to **Prof. Dharamvir,** Asst. Professor**,** Project coordinator, Department of computer Application. The Oxford College Of Engineering, for his valuable suggestion and necessary guidance during the course of this project.

I am deeply indebted to my internal guide **Prof. Dharamvir, Dept. of MCA**, The Oxford college of Engineering, Who guided me providing lots of support and timely advice in completing the Project.

I express my sincere thanks to my External Guide **Servesh Agarwal** INTERNSHALA TRANINGS for guiding me throughout the project.

I am also grateful to INTERNSHALA TRANINGS for providing me with an opportunity to work with them and undertake a project of such importance.

Name : Punith g thirtha

USN : 1OX21MC071