

## **VISION**

**Provide skilled professionals in Computer Engineering to contribute towards the advancement of technology useful for society and industrial environment.**

## **MISSION**

**M1.** Impart needs, values based education by providing exposure of latest tools and technologies in the area of computer engineering to satisfy the stakeholders.

**M2.** Upgrade and maintain facilities for quality technical education with continuous effort for excellence in Computer Engineering.

**M3.** Train students with Computer Engineering knowledge to apply it in the general disciplines of design, deployment of software and integration of existing technologies for E-governance and for benefit of society.

**M4.** Provide a learning ambience to enhance innovations, problem solving skills, leadership qualities, team spirit and ethical responsibilities.

**M5.** Provide an academic environment and consultancy services to the industry and society in the area of Computer Engineering.

# MICRO-PROJECT REPORT

ON

Write report on the conduction of at least two reputed industrial visit/ field/ site development related to your program

In Partial fulfilment of Diploma in Computer Engineering

(Fourth Semester)

In the subject of

Entrepreneurship Development(CC4451)

BY

- VEDIKA V. SONTAKKE 19CM059
- PARTH A. TAGALPALLEWAR 19CM060
- RADHIKA R. TAWARI 19CM061
- AJINKYA B. THAKARE 19CM062
- VINAY NAGE 20CM207

Submitted To

**Government Polytechnic, Amravati**

(An Autonomous Institute of Govt. of Maharashtra)

Under the guidance of

# Government Polytechnic, Amravati

(An Autonomous Institute of Govt. of Maharashtra)

Under the guidance of

Mr. M. R. Torney Sir

Lecturer in Entrepreneurship Development

Department of Computer Engineering,  
Government Polytechnic Amravati (2020-2021)



Government Polytechnic, Amravati.

(An Autonomous Institute of Govt. of Maharashtra)

# Certificate

This is to certify that VEDIKA SONTAKKE of Identity Code 19CM059 of Fourth Semester Diploma in COMPUTER Engineering has satisfactorily completed the micro project entitle "Write report on the conduction of atleast two reputed industrial visit/ field/ site development related to your program" in ENTREPRENEURSHIP DEVELOPMENT (CC4451) for the academic year 2020-21 as prescribed in curriculum.

Place: Amravati

Lecturer in,  
Computer Engineering

Date: 29/05/2021

## Annexure-I

PART A - Plan (About 1-2 pages)

Format for Micro-Project Proposal

Title of Micro-Project – Write report on the conduction of at least two reputed industrial visit/ field/ site development related to your program

- **Title of Micro Project:**

Write report on the conduction of atleast two reputed industrial visit/ field/ site development related to your program.

- **Brief Introduction** (Importance of the project, in about 4 to 5 sentence)

The micro project is basically to know more about Industrial Policy and schemes is defined as the strategic effort by the state to encourage the development and growth of a sector of the economy. It refers to “any type of selective intervention or government policy that attempts to alter the structure of production toward sectors that are expected to offer better prospects for economic growth than would occur in the absence of such intervention

***1.0 Aim of the Micro-Project*** (in about 4 to 5 sentence)

This Micro-Project aims at:

1.Development team work ability in students.

#### **4.0 Actual Resources Used** (Mention the actual resources used).

S. No.	Name of Resource/material	Specifications	Qty	Remarks
1	Google Chrome		1	
2	Microsoft Word		1	
3	Windows 10		1	

#### **5.0 Assessment by Faculty as per Rubrics**

Process Assessment (03)	Product Assessment (02)	Total Marks (05)	Signature of Faculty

### **Annexure-2**

PART B- Plan (About 3-4 pages)

Format for Micro-Project Proposal

- Title of Micro Project:**

Write report on the conduction of atleast two reputed industrial visit/ field/ site development



S.N.	Details of activity	Planned start date	Planned Finish date	I. Code &Name of Team Members
1	Discuss and finalize the topic of the project.	15-03-2020	18-03-2020	(19CM059) Vedika V. Sontakke
2	Discuss and Planning of project with course teacher.	18-03-2020	19-03-2020	(19CM060) Parth A. Tagalpallewar
3	Collecting information from internet.	19-03-2020	20-02-2020	(19CM061) Radhika R. Tawari
4	Gathering all information together and arrange in proper sequence.	20-02-2020	23-03-2020	(19CM062) Ajinkya B. Thakare
5	Making File.	23-03-2020	24-03-2020	(20CM207) Vinay Nage

### ***3.0 Resources Required*** (major resources such as raw material, some machining facility, software etc)

S.N.	Name of Resource/material	Specifications	Qty	Remarks
1	Laptop		1	
2	Internet Connection		1	
3	Microsoft Word		1	

### **Names of Team Members with Identity Code:**

- VEDIKA V. SONTAKKE 19CM059



→ Aim :  
Write report on the cond<sup>n</sup>  
of atleast two reputed industrial  
visit / field / site development.

→ Theory :

① Industrial Visit :

Industrial visit has its own importance in a career of a student who is pursuing a professional degree. It is considered as a part of college curriculum / MBA courses. Objectives of industrial visit are to provide students an insight regarding internal working of companies. We know, theoretical knowledge is not enough for making a good professional career. With an aim to go beyond academics, industrial visits provide students a practical perspective on the world of work. It provides student with an opportunity to learn practically through interaction, working methods and employment practices. It gives them exposure to current work.



practices as opposed to possibly theoretical knowledge being taught at college. Industrial visits are arranged by colleges to students with an objective of providing students with an objective of providing functional opportunity in different sectors like IT, Manufacturing and services, Finance and Marketing. Industrial visit helps to combine theoretical knowledge with industrial knowledge.

⊕ Department of Computer Science and Technology.

Visit Report on Tops Technology  
Information :

TOPS Technologies is one of the largest IT Training, Outsourcing and Placement service provider. TOPS offer a wide array of solutions customized for a range of key verticals and horizontals in the IT industry, through our multiple offices located in Ahmedabad, Vadodra, Rajkot, Surat, Navsari, Nagpur in India.



## Meaning of TIPS

T - Training  
I - Outsourcing  
P - Placement  
S - Services

## Purpose of Visit

- ① To gain a practical knowledge of the actual working of the organization
- ② To get the practical knowledge of the project development process
- ③ To adopt criteria about the management.

④ To study co-ordination between departments.

⑤ How to control various circumstances.





## Session 2 Workshop

- 1) Introduction to SDLC (Software Development Life Cycle)
- 2) Introduction to PHP
- 3) Current scenarios of PHP in market.
- 4) Why choose PHP as a career?
- 5) Various PHP web
- 6) various types of CMS & its example
- 7) How to select various CMS for your websites / application

## Personal Experience of Student

The industrial tour was the interface between college life and the corporate world. Our students learnt how SDLC works, what are the current scenarios of market, which programming language should be selected for career. They told us what they are expecting from us as the fee sheets. They guided us how to prepare for the corporate world after completing education.





Information about Infosys technology taken in touch

## History

Established in 1981, Infosys is a NYSE listed global consulting IT services company with more than 2,00,000 employees.

In our journey of over 35 years, we have catalyzed some of the major changes that have led to India's emergence as the global destination for software services talent.

Founded :- 7 July 1981  
(36 yrs ago)

Founder :- N. R. Narayana Murthy

Co-founder :- Nandan M. Nilekani

S. Gopalakrishnan,

S. D. Shibulal,

N. S. Raghavan,

Ashok Arora

Services :- IT, business consulting and outsourcing





Page No.   
 Date:   
 1

What we get from the industrial visit?

When we reached the Infosys company, we seen the Infosys campus. They arranged the guest lecture for 2000 students. Mr. Joseph Sir asked the some important questions related to future career and students answered the questions very well. The questions they ask as follows:

- 1) How to communicate with people?
- 2) What is your goal?
- 3) What is more important for job?
- 4) How you can improve yourself?

They told us how to increase our skill and knowledge as well as how to communicate with people. They told us what kind of attitude was required for a particular job.

In short we fully enjoy industrial visit and we always remember these discipline and these atmosphere.



## Conclusion :

Our visit for second most largest outsource company "Infosys" is very greatful experience for all the student as well as teachers.

We observed that there are lots of positive thing are happened to increase the growth of company.