

Gyanmanjari College of Computer Application



Industry Visit Report

Visit Date: 09/10/2024

Department	BCA/MCA
No Of Students	30
Semester	3 rd BCA/ 1 st MCA
Faculty Co-	Prof.Dipti Rathod, Prof. Harkishna Gohil
Ordinator	

Industry Profile:

TOPS Technology, based in Ahmedabad, Gujarat, is a prominent IT training and placement company that provides a wide range of technology-related courses. Specializing in joboriented training, TOPS Technology offers programs in Java, Python, PHP, Android, iOS, .NET, Full Stack Development, Data Science, and more. The company caters to fresh graduates, IT professionals, and corporate employees, providing both classroom and online training. In addition to education, they offer corporate training, web and mobile development services, and placement assistance, leveraging strong industry connections. Known for their hands-on learning approach, TOPS Technology ensures that students gain practical experience and real-time project exposure, enhancing their employability in the IT sector.

Objective of Visit

The objective of a student visit to TOPS Technology in Ahmedabad is to gain practical exposure to the IT industry and enhance their understanding of real-world technology applications. During the visit, students can interact with industry professionals, observe live projects, and get insights into the latest trends in technologies such as Java, Python, Data Science, Full Stack Development, and more. The visit aims to bridge the gap between academic learning and industry requirements by providing students with a firsthand experience of how IT solutions are developed and implemented. Additionally, it offers an opportunity for career guidance, exploring job-oriented training programs, and understanding the placement process, helping students prepare for future roles in the IT field.

About Visit

A group of 28 students recently visited TOPS Technology in Ahmedabad as part of an educational tour aimed at gaining practical insights into the IT industry. The visit provided the students with an opportunity to explore various technology domains, interact with industry experts, and understand the functioning of a leading IT training and placement company. The students were exposed to real-time projects and the latest technologies, such as Java, Python, Data Science, and Full Stack Development, which are highly sought after in the job market. The visit also included career counseling sessions, where students learned about the training programs and placement assistance offered by TOPS Technology, helping them align their academic knowledge with industry demands and enhance their future career prospects.

Photograph





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