

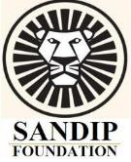


Sandip Foundation's
Sandip Institute of Technology and Research Centre, Nashik
Department of Computer Engineering



Activity Report
Of
Expert Lecture on Persistent Carrier
(06th July 2020)

Organized by
Department of Computer Engineering
Sandip Institute of Technology and Research Centre, Nashik



Sandip Foundation's
Sandip Institute of Technology and Research Centre, Nashik
Department of Computer Engineering



Name of Program: Expert lecture on Persistent Carrier

Date: 06th July 2020

Resource Person: Dr Anand Deshpande

Event Coordinator: Prof. Abhay R. Gaidhani

Participants: SE students (Computer Department)

Venue: Computer Department, Class room (C Building)

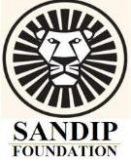
Aim: The aim of this lecture was to help students to develop persistent carrier

Objective:

- 1) To understand how to develop a persistent carrier
- 2) To analyse all possible situations of and start preparing to become industry ready

Outcomes:

- 1) Students able to understand market
- 2) Get information about entrepreneurship



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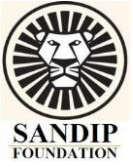


Summary Report on lecture on persistent carrier

Expert session on Persistent Carrier was organized on the Date: 06th July 2020. The lecture was started with welcome & felicitation of Dr Anad Deshpande. The workshop was attended by 94 students. During the session students understood about various fields they have to work in and improve to have a Persistent Carrier. Dr Deshpande explained the students that they to practices and be consistent in whatever they want to achieve. At the end of event students were appreciated. The session concluded with vote of thanks.

Prof. Abhay R. Gaidhani
Co-ordinator

Prof. (Dr.) Amol. D. Potgantwar
(HOD, Comp Dept)



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Photograph

