



**Mukesh Patel School of Technology Management &  
Engineering, Shirpur**

**Academic Year: 2021-2022**

**Report on  
The Coding Club 2021-2022**



MUKESH PATEL SCHOOL OF  
TECHNOLOGY MANAGEMENT  
& ENGINEERING

# Campus to Career

*"It's not what you achieve, it's what you overcome.  
That's what defines your career."*

8th January, 2022

3:00 pm - 4:30 pm

MS Teams



**Mukesh Patel School of Technology Management and Engineering, Shirpur**

**Academic year (2021-22)**

**ACTIVITY REPORT**  
**(Report on Coding Club–Campus to Career)**

**Objective:** This competitive event intended to test participants' technical expertise and problem-solving skills. It aims to provide students with valuable insights and strategies for transitioning from campus life to a successful career in the technical industry to strengthens the placement process for all students.

**Organizer:** Department of CS/IT, MPSTME in association with Coding Club

**Number of Participant:** 75

**Speaker:** Mr. Ramandeep Sethi (Derivates Analyst, Future First)  
Mr. Kritagya Gupta, Mr. Raghav Arora,

**Date & Day:** 08<sup>th</sup> January 2022,

**Time & Venue:** 03:00PM - 04:30PM, Microsoft Teams (Online)

**Coordinator/s:**

**Name of Teaching staff:** Prof. Pratiksha Meshram, Prof. Suraj Patil

**Brief Report on Activity:**

On January 8, 2022, the Coding Club successfully conducted the event "Campus to Career," attracting over 75 participants. The event, which ran from 3:00 PM to 4:30 PM, aimed to provide valuable insights and guidance to students aspiring for successful campus placements. The session began with an introductory speech by Shantanu Khandelwal, who provided a brief overview of the Coding Club's mission and activities.

The highlight of the event was a series of talks from four distinguished alumni who have secured placements in renowned companies with impressive packages. These speakers shared their personal experiences, challenges, and strategies for securing coveted job offers. Their stories provided a practical and inspiring perspective on the journey from campus to a successful career, emphasizing the importance of persistence, skill development, and networking.

The keynote speaker, Mr. Ramandeep Sethi, an alumnus and analyst from Future First, offered in-depth insights into the key parameters for achieving campus placements. He discussed the importance of academic performance, internships, soft skills, and industry knowledge. Mr. Sethi's expertise and practical advice were highly appreciated by the attendees, making the event a valuable and memorable experience for all participants.

**Event Photographs:**



**Program Objectives Addressed:**

- PO 1: Engineering knowledge
- PO 6: The engineer and society
- PO 10: Communication
- PO 12: Life-long learning

PEO2: To produce graduates who function effectively in a multi-disciplinary environment and individually within a societal and environmental context.

PEO-3 To produce graduates who have professional skills and professional activities related to engineering

Event In-charge

HOD

Associate Dean/Director



