



Sandip University, Nashik
School of Engineering and Technology
Department of Electrical and Electronics Engineering & Department of Civil Engineering

Event Report: LinkedIn Profile Creation Drive

Organized by: EE

Date of the Event: 07.08.2026

Venue: G113, SOET, Sandip University, Nashik

Number of Participants: All Second Year

1. Introduction

The LinkedIn Profile Creation Drive was organized by the Department of Electrical and Electronics Engineering (EE) at the School of Engineering and Technology (SOET), Sandip University, Nashik, for all Second-Year Engineering students. The event aimed to introduce students to the importance of building a professional digital presence and developing their career networks at an early stage. The two-hour interactive session provided practical, step-by-step guidance on creating, optimizing, and effectively using LinkedIn profiles, with emphasis on showcasing academic achievements, technical skills, projects, certifications, and professional interests. The program also encouraged students to connect with faculty, alumni, industry professionals, and organizations to enhance their future internship and career opportunities.

2. Key Highlights & Activities Conducted

During the 2-hour interactive session, students received step-by-step guidance on creating and optimizing a professional LinkedIn profile:

- ❖ **Account Setup & Essentials:** Guiding students through registering accounts, selecting professional profile photographs, and writing clear, engaging headlines.
- ❖ **Profile Optimization:** Instructions on writing a compelling "About / Summary" section highlighting key interests in Electrical Engineering, academic projects, and technical skills.
- ❖ **Adding Achievements & Skills:** Adding relevant technical skill tags (e.g., Circuit Design, MATLAB, Electrical Machines), certifications, and educational details.
- ❖ **Networking Strategies:** Guidance on how to connect with alumni, industry experts, faculty, and professional engineering organizations.
- ❖ **Q&A & Profile Review:** One-on-one assistance to fix individual profile issues and address queries regarding professional online etiquette.

Outcomes and Impact

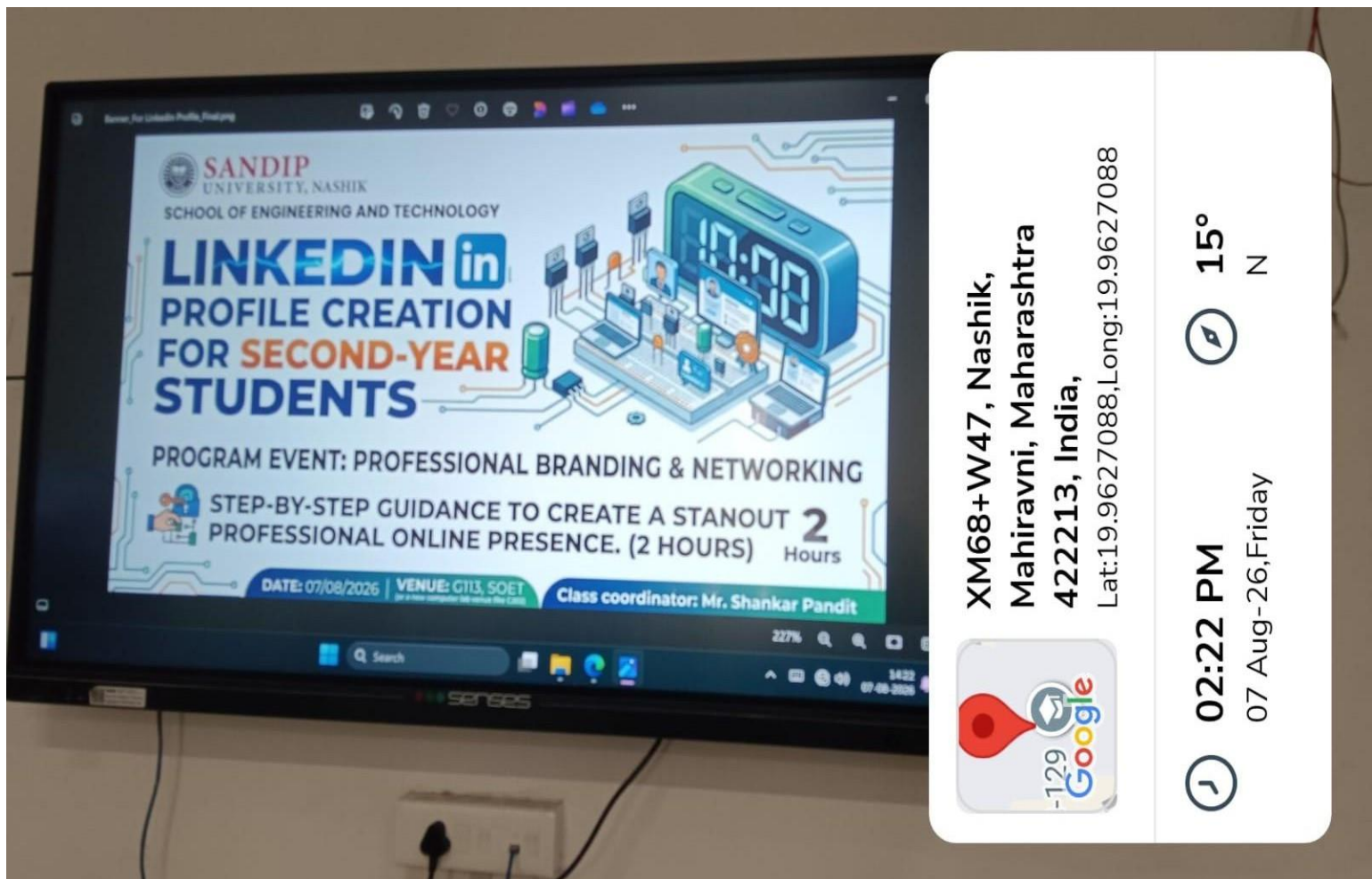
- **Professional Branding:** Second-year students gained a strong foundation in presenting their academic accomplishments online.

- Networking Readiness: Enabled students to actively connect with the global engineering community and university alumni.
- Career Preparation: Prepared students early in their academic journey for upcoming internship drives and industrial exposure opportunities.

Conclusion

The LinkedIn Profile Creation Drive under the coordination of Mr. Shankar Pandit was a significant step toward bridging the gap between academia and industry for the second-year Electrical Engineering students. The event successfully equipped students with the tools required to build a standout digital presence.

SDG Mapping: The programme contributes to SDG 4 – Quality Education by developing students' digital, professional and career-readiness skills. It also supports SDG 8 – Decent Work and Economic Growth by enhancing employability, professional networking and awareness of industry opportunities. Additionally, the initiative aligns with SDG 9 – Industry, Innovation and Infrastructure by encouraging students to engage with digital platforms, professional networks and technology-driven career opportunities.



SANDIP UNIVERSITY, NASHIK
SCHOOL OF ENGINEERING AND TECHNOLOGY

LINKEDIN in PROFILE CREATION FOR SECOND-YEAR STUDENTS

PROGRAM EVENT: PROFESSIONAL BRANDING & NETWORKING

STEP-BY-STEP GUIDANCE TO CREATE A STANDOUT PROFESSIONAL ONLINE PRESENCE. (2 HOURS) 2 Hours

DATE: 07/08/2026 | VENUE: GIT3, SOET | Class coordinator: Mr. Shankar Pandit

XM68+W47, Nashik,
Mahiravni, Maharashtra
422213, India,
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SANDIP UNIVERSITY, NASHIK
School of Engineering and Technology
Department of Electrical Engineering

ATTENDANCE SHEET - LinkedIn Profile Creation For SE EE

Date:

Time:

Venue:

Sr. No.	Student Name	Roll No.	Division	Mobile No.	Signature
1	Krushna D Pawar	250101081024	A	8446377810	Krushna
2	Varshnavi Patil	26SUN3053	A	8956766142	Varshnavi
3	Laxmi Kalwar	250101081048	A	7353852318	Laxmi
4	Darsh Gaikar	250101081011	A	9874425882	Darsh
5	Raghendra Kulkarni	250101081013	A	9394170369	Raghendra
6	Mohanish Patil	26 SUN 3402	A	8600117447	Mohanish
7	Tushar Wale	26 SUN 3531	A	9579417328	Tushar
8	Nikhil Paswan	26SUN2762	A	6299152457	Nikhil
9	Aman Shaikh	250101081032	A	9325830479	Aman
10	Aniket Chavan	250101081032	A	98530763924	Aniket
11	Mukesh Jadhav	250101081025	A	9226880625	Mukesh
12	Shubham Dhuge	250101081021	A	9309228626	Shubham
13	Rohab Singhrao DSY		A	9689646468	Rohab
14	Mayurkesh Pednekar	250101081034	A	9960342844	Mayurkesh
15	Bhuvish Pawar	DSY	A	9284956188	Bhuvish
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Total Participants Present:

Shankar
07/08/26

Faculty Coordinator Signature:

HOD Signature:

Shankar

Event coordinator sign

Shankar
H.O.D.
Electrical Engineering
School of Engineering and Technology
Sandip University, Nashik

