

## Practical 6: **Create Digital Identity – LinkedIn**

### Aim:

To create and modify digital identity using LinkedIn.

### Objectives:

- To create professional online profile
- To update personal information

### Materials Required:

- LinkedIn account

### Procedure:

#### **Create LinkedIn profile**

Sign up on LinkedIn using your email and set up a new profile.

This gives you access to professional networking and career-building tools.

#### **Add photo, bio, education**

Upload a clear professional photo and write a short bio summarizing who you are.

Enter your educational details to complete your basic profile information.

#### **Add skills**

Use the “Skills” section to list your technical and soft skills.

Adding relevant skills increases your visibility and strengthens your profile.

#### **Create a simple post**

Click “Start a Post” and write a short, meaningful update or introduction.


Share it publicly to begin engaging with your professional network.

#### **Change privacy settings**

Go to **Settings & Privacy** to adjust what others can see on your profile.

Modify visibility, contact preferences, and data-sharing options as needed.

## Output-



# Piyush

✉️ piyushgupta1587@gmail.com


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Bhilai, Chhattisgarh, India · [Contact info](#)


102 connections


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### Analytics

👁️ Private to you

 **28 profile views**  
Discover who's viewed your profile.


 **461 post impressions**  
Check out who's engaging with your posts.  
Past 7 days

 **20 search appearances**  
See how often you appear in search results.

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### About

I'm a motivated Computer Science student with a strong interest in technology, problem-solving, and continuous learning. I enjoy building projects, exploring new concepts, and improving my skills every day. I'm always open to opportunities that help me grow and connect with like-minded people.


 **Piyush Kumar**  
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### Activity

103 followers


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 **Piyush Kumar** • You  
🎓 Computer Science Student at RIU || Pa...  
5d • Edited • 🌐





🎉 Excited to share that I've earned a certificate in "Introduction to Generative AI Studio" by Google Cloud, via Simplilearn 🎉

🎓 Learned the basics of Generative AI, LLMs, prompt design, and hands-on exposure to Generative AI Studio on Google Cloud 🌐

Looking forward to applying these skills and exploring more in the AI domain! 💡 ...more

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## Education



**Rungta international skills university**

Bachelor of Technology - BTech, Computer Science  
2025



**Dav Public School**

## Licenses & certifications



**IBM Introduction to HTML CSS & JS**

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