



Why LinkedIn and Your CV Matter

• LinkedIn:

- Increases visibility to recruiters
- A digital resume showcasing your skills and projects
- A place to network with professionals in your field

• CV:

- Tailored document for job applications
- Highlights your technical skills and achievements

Key Tips for LinkedIn Profiles

- Headline: Use relevant keywords (e.g., "Junior Web Developer |
 Frontend Enthusiast").
 - **Example:** "Frontend Developer | JavaScript Enthusiast | Problem Solver"
- **Summary:** Write a short bio with your skills, goals, and a personal touch.
- Skills Section: Add all relevant programming languages, frameworks, and tools. Verify the skills.
- Projects Section: Link your GitHub projects and describe your contributions.
 - **Photo:** Use a clear, friendly headshot.

Find Inspiration for Your Profile and CV

• Use LinkedIn:

- Search for profiles of developers in your field (e.g., "Junior Web Developer" or "Frontend Developer").
- Look at their headlines, summaries, and project descriptions for ideas.

• Use Google:

- Search for sample developer CVs (e.g., "Junior Developer CV template").
- Explore GitHub repositories shared on LinkedIn for examples of project descriptions.
- Don't copy adapt ideas to fit your style and experience!
- Look for profiles or CVs that match the type of role you're aiming for.



Key Tips for a Strong CV

- **Structure:** Clear sections for Contact Info, Summary, Skills, Experience, Projects, Education.
- Tailoring: Customize for the job role by emphasizing relevant skills and experience.
- **Technical Skills:** List your programming languages, frameworks, and tools prominently.
- Projects: Include links to your GitHub with a brief description of each project.
- Length: Stick to one page unless you have extensive experience.

Practical Session Instructions & Next Steps

- finalize your LinkedIn profile and CV
- add missing details and polish your profiles

Finished? Send your LinkedIn link and CV to us - lejla.nakicevic@codefactory.wien



- Not finished?
 - -> Submit until Friday (6th Dec.) // next free Friday as workshop