◀   Project:
        Improve Your LinkedIn Profile

☰

SEARCH   🔍

RESOURCES

CONCEPTS

💡   Mentor Help
      Ask a mentor on our Q&A platform

🗗   Peer Chat   2
      Chat with peers and alumni

Showcase Successful Work Experiences

The Experience section of your LinkedIn profile should mirror your resume. En
LinkedIn are consistent will help to build your personal brand.

In our free course on resume writing, we provide detailed guidance on how to
experiences in a way that showcases success. Here are some guidelines to kee
resumes and LinkedIn profiles:

Be concise.
- Include only relevant experience.
- Keep each description to 3 bullet points or less.
- At least 1 of these bullet points should demonstrate an individual contrib
- At least 1 of these bullet points should communicate a project result (suc

Always convey Action, Numbers, Success.
- Action - Use active verbs to describe what you did.
- Numbers - Quantify your accomplishments.
- Success - Define each experience in terms of what you learned or achieve

Order matters.
Make sure that your most relevant and most recent experience appears at the

Accomplishments

You can adapt the "Accomplishments" section of your LinkedIn profile to a wid
experiences and achievements. For example, the "Accomplishments" section fo
excellent place to **showcase your Udacity projects!** You can also list the Udac
taken in the "Accomplishments" section for "Courses."

When describing your projects be sure to include the specific technical skills yo
your target field. Think about the parts of your Udacity projects that you are m
them as successes in your project description. Here are a couple good example

Kristin, Virtual Reality Developer Nanodegree Program Alum - Notice how Krist
section to showcase the technologies she has worked with (i.e. Unity, Oculus Ri
links to visuals for each project, so that it's easy for recruiters and connections
project that piques their curiosity.

Michael, Self Driving Car Nanodegree Program Alum - Notice how Michael uses
include more details about his experience with autonomous vehicles, and high
particular models like convolutional neural networks.