LinkedIn Job Experience Template & Guide for NYSPHC Fellows

The following templates and examples are created to help you showcase your fellowship experience on LinkedIn. Below is a brief description of the fellowship program that you may wish to include on your profile.

Fellowship Description:

The New York State Public Health Corps (NYSPHC) Fellowship Program seeks to enhance public health knowledge through training, professional development, and mentorship, building a diverse and skilled workforce. It aims to create a strong, dedicated team that reflects the various communities in New York and understands the complexities of systems thinking and the importance of community collaboration to achieve health equity.

LinkedIn Profile Example:

Title: Public Health Fellow IIIEmployment Type: Full-time

• Company or Organization: County Health Department

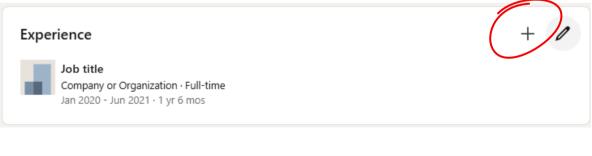
• (Check "I am currently working in this role")

Start Date: August 2024
End Date: Leave blank
Location: Town, County
Location Type: Hybrid

• Profile Headline: NYS Public Health Corps Fellow

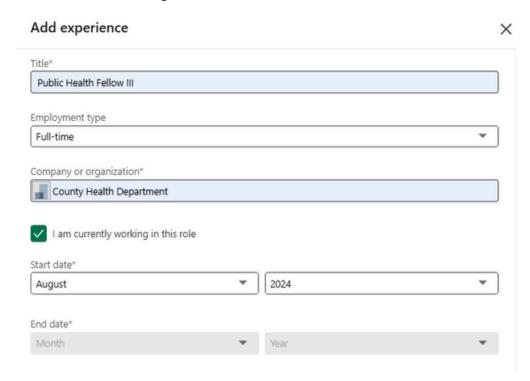
Steps to Add Your Experience to Your LinkedIn Profile

1. Go to your profile and scroll to the Experience section. Click the plus sign or the "Add Experience" button, whichever option appears.





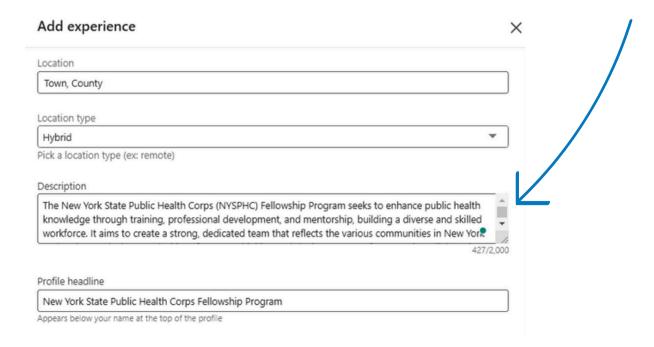
2. Begin entering the relevant details for your position. The example below can serve as a guide.



3. You may want to include the following description of the fellowship program in the "Description" section.

Fellowship Description:

The New York State Public Health Corps (NYSPHC) Fellowship Program seeks to enhance public health knowledge through training, professional development, and mentorship, building a diverse and skilled workforce. It aims to create a strong, dedicated team that reflects the various communities in New York and understands the complexities of systems thinking and the importance of community collaboration to achieve health equity.



4. Finally, add any relevant skills to your profile in the Skills section, and then hit save.

