

Fellows Programs at a Glance

| | Corporate Fellowship Program (CFP) | Military Spouse/Caregiver Fellowship Program (MSFP) | Salesforce Fellowship Program (SFP) | Career Forward Fellowship (CFF) |
|--------------|---|--|--|--|
| Purpose | Connect transitioning service members with mid to upper-level management roles in civilian companies through virtual and in-person fellowships | Connect local and remote employers to career-ready military spouses looking for employment through fellowship and direct hire opportunities | Connect employers to Salesforce Certified job seekers from the military-connected community through fellowships | Connect upskilled Google Career Certificate (GCC) completers to job opportunities through fellowships |
| Who | TSMs | Milspouses / Military Caregivers | TSMs / Milspouses / Veterans / Military Caregivers | TSMs / Milspouses / Veterans / Military Caregivers |
| Prerequisite | Associate degree+ and/or highly marketable skill and leadership experience | Associate degree+ or equivalent work experience | No college degree needed. Must have Salesforce Certification completed by the application deadline | No college degree needed. Must have completed one GCC: Project Management / IT Support / IT Automation with Python / UX Design / Data Analytics |
| Length | 12 Weeks | 6 Weeks | 12 Weeks | 12 Weeks |
| Paid | DOD | Stipend through HOH | TSMs: DOD Milspouses/Veterans/Caregivers: Stipend through HOH | TSMs: DOD Milspouses/Veterans/Caregivers: Stipend through HOH |
| Location | USA | 8 locations: National Capital Region; Florida; Dallas, TX; Ft. Hood, TX; San Antonio, TX; Colorado Springs, CO; San Diego, CA; Seattle, WA | Remote | USA |
| When | 3 Cohorts per year: January, May, August | Monthly resume release and flexible start dates | 3 Cohorts per year: January, May, August | 3 cohorts per year: January, May, August, and off-cycle/ flexible start dates |
| Structure | Fellows work for Host Company Mondays – Thursdays and attend HOH Professional Development Huddles on Fridays | | | |