GW
School of Engineering & Applied Science
W. SCOTT AMEY CAREER SERVICES CENTER

30 DAYS CAREER GROWTH CHALLENGE

☐ LIST YOUR CURRENT TECHNICAL SKILLS & SOFT SKILLS.	☐ COMPARE YOUR SKILLS TO JOB REQUIREMENTS IN YOUR FIELD.	☐ IDENTIFY GAPS & PRIORITIZE AREAS FOR SKILL DEVELOPMENT.	☐ PRIORITIZE GOALS BASED ON YOUR INTERESTS.	☐ ENROLL IN ONLINE COURSES TO FILL SKILL GAPS.
☐ READ AN ARTICLE OR BLOG RELATED TO YOUR TECH FIELD.	☐ IDENTIFY EMERGING TECHNOLOGIES & TRENDS.	☐ ATTEND A LOCAL OR VIRTUAL NETWORKING EVENT.	☐ ENGAGE WITH PROFESSIONALS IN YOUR FIELD VIA LINKEDIN.	☐ HEAR A TECH PODCAST OR TEDTALK.
☐ SELECT A PROJECT ALIGNED WITH YOUR CAREER GOALS.	☐ BREAK IT DOWN INTO MANAGEABLE TASKS.	☐ START WORKING ON YOUR PROJECT.	☐ DOCUMENT PROGRESS ON A PLATFORM LIKE GITHUB.	☐ SHARE YOUR PROJECT AND SEEK FEEDBACK FROM YOUR PEERS/MENTORS.
☐ FOLLOW REPUTABLE TECH NEWS WEBSITES.	☐ WRITE A SHORT BLOG POST OR ARTICLE ON A TECH TOPIC.	☐ EXPLORE LINKEDIN LEARNING PATHS AND COURSES.	☐ INCORPORATE WELLNESS ACTIVITIES INTO YOUR ROUTINE.	☐ CREATE AN ONLINE PORTFOLIO SHOWCASING YOUR PROJECTS.
☐ REVISE YOUR RESUME TO HIGHLIGHT RECENT SKILLS & PROJECTS.	☐ READ A TECH BOOK.	☐ REQUEST FEEDBACK ON YOUR RESUME FROM A MENTOR OR COLLEAGUE.	☐ ENGAGE IN MOCK INTERVIEWS FOR TECH ROLES.	☐ SHARE YOUR RECENT CERTIFICATIONS ON LINKEDIN.
☐ UPDATE YOUR LINKEDIN PROFILE WITH NEW SKILLS & ACHIEVEMENTS.	☐ PICK A CUTTING-EDGE TECHNOLOGY YOU HAVEN'T WORKED WITH.	☐ OFFER TO VOLUNTEER AT A TECH EVENT	☐ UPDATE YOUR PORTFOLIO	☐ SOLVE A CHALLENGING CODING PROBLEM.