Responsibilities

Document and test new software applications Assess new application ideas Research competitor offerings Develop applications (coding, programming) Interview beta testers

Requirements

Computer Science/Network Engineering, Engineering, or Mathematics major Excellent analytical and mathematics skills Ability to work in teams Experience programming in C, C++, or Java or Python,Django or AWS

Benefits

Practical experience with a wide variety of software engineering tasks Collaborating hand-in-hand with skilled teams of software engineers Shadowing, mentoring, and training opportunities with seasoned professionals Opportunity to participate in networking events and company meetings Flexible schedule for students Compensation available