



Interested in a Software Engineering or Computer Science Internship?

SANSAY IS HIRING NOW!

Apply to Sansay Today!

It's really easy! All you need to do to apply is start our coding challenge and send in your resume! If we like your answers for the coding challenge, we will follow-up with a phone call and then get you on-site for an interview. To get started simply navigate to this link: (<https://codingchallenge.sansay.com>)

Or please feel free to reach out to James for any questions: jhiott@sansay.com

SOFTWARE ENGINEERING / COMPUTER SCIENCE INTERN

Description

Sansay, Inc. is a VOIP manufacturer located in beautiful La Jolla, CA. Sansay is looking to bring on TWO new interns with experience in software design, coding and debugging, to aid in the development of new web-and-mobile-facing products. Basic knowledge of software architectures and development lifecycles is essential for all applicants. Experience gained in the classroom and through personal application will be accepted, though real-world experience is a huge plus.

Responsibilities

- Documentation and testing for new and legacy applications
- Peer-collaboration in planning, development, and testing
- Create thoughtful applications to provide internal as well as customer-facing solutions
- Develop fast, appealing, user-friendly web and mobile applications

Requirements

Applicants should have excellent analytical and algorithmic skills, with the ability to work in teams. We are looking for students majoring in Computer Science/Network Engineering, Engineering or Mathematics ideally. If you are passionate about technology and have a genuine interest in working at a place where every contribution you make has a meaningful and lasting impact, then send us your resume.

Sansay, Inc. is an equal opportunity employer. All aspects of employment including the decision to hire, promote, discipline, or discharge, will be based on merit, competence, performance, and business needs. We do not discriminate on the basis of race, color, religion, marital status, age, national origin, ancestry, physical or mental disability, medical condition, pregnancy, genetic information, gender, sexual orientation, gender identity or expression, veteran status, or any other status protected under federal, state, or local law.