

## Looking for your next big challenge? You've found it!

Do you want to **change** the way we create our new interconnected world?

Are you **passionate** to drive the future of innovation?

If you're curious, collaborative and motivated, then **PTC** is looking for you!

### Your Team:

We are a world-class team of Software Engineers working on Vuforia Chalk, the Remote Assistance application based on Vuforia, the Augmented Reality (AR) platform powering PTC's AR product portfolio. We are based in the sunny San Diego, CA.

### Your Impact:

Vuforia-Chalk makes sense of the physical world around to augment it with the annotations made by the users. Experts can provide clear and timely help to remote users. As a Software Engineering Intern, you will contribute to the development of software that helps millions of users who are need of guidance.

### Your Day-To-Day:

You will work with a team of Mobile Application Software Engineers to support and implement use cases for the Chalk. You'll review ideas, design and code with your mentor and the other Software Engineers. You will get exposure to the best-in-class processes and tools such as git, continuous integration and development while developing software for mobile application frameworks and UI.

### Your Skills and Knowledge:

- Studying toward a B.S. or M.S. in Computer Science or similar field
- Familiarity in at least one of the following areas:
  - Android and/or iOS Application Development
  - User Interfaces for mobile apps and AR
  - Networking or Distributed Systems for a video communication application
- Outstanding problem-solving skills
- Good Java and/or C++ programming skills
- Good verbal and written communication in English

### Contact:

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