

# Software Engineer - Internship

**Type:** Internship

**Location:** Trinigy HQ, 72800 Eningen / Stuttgart area, Southern Germany

**Focus:** SDK & Tools Programming

**Required Experience:** Advanced student of computer science, mathematics or similar

Trinigy is looking for a skilled internship software engineer to join our dynamic team and to help extending the Vision SDK.

At Trinigy, you'll be working with one of the industry's most advanced technologies for professional game development. The Vision Engine has proven its versatility and reliability in more than 125 commercial game productions all over the world and is the trusted solution of PC, console, serious, and casual game developers across the globe, including Ubisoft, NeoWiz, TimeGate Studios, Spellbound, Nitro Games, Robot Entertainment and more.

## Job Description

You will join an ambitious team as an internship software engineer. As such, you will be working on a variety of projects depending both on our current development schedule and your specific skills and interests. This may include anything from developing and extending technology samples and demos to enhancing our automated test and build systems. In your internship, you will work closely with top-level engineers and help to create the next generation of game technology.

Our goal is to provide you with interesting and challenging tasks while at the same time achieving beneficial results for the company.

## Expected Skills and Qualifications

- 2+ years of C++ development experience
- Solid knowledge of 3D graphics and maths
- Ability to work in a team
- Professional work ethic
- Good communication skills (English)

## Beneficial Skills

- Experience in C# development
- Prior game development and/or middleware development experience
- Experience with unit tests, continuous integration and automated build systems

Trinigy is an Equal Opportunity Employer.

In case of questions regarding this job opening, please contact us at any time.

**To apply for this job, please send your application via email to [jobs@trinigy.net](mailto:jobs@trinigy.net)**

We are looking forward to hearing from you.

Email [jobs@trinigy.net](mailto:jobs@trinigy.net)

Web [www.trinigy.net](http://www.trinigy.net)