



SENIOR SOFTWARE DEVELOPER C#/C++/C

About This Opportunity:

Looking for a Senior Software Engineer who can contribute to the core SDK effort in the SDK and Developer Tools team. As a Senior Programmer, you will have a fantastic opportunity to design and develop (sometimes from scratch) a range of software features dedicated to our haptic tech. You gain exposure to multiple platforms, and agile methodologies and enjoy an open working environment.

Responsibilities:

- Design and development of SDK-level software components that impacts content development and user experience
- Act as an interface between SDK and Software Platform to help implement those APIs
- Work with technical leads of embedded software for iterating SDK requirements, architectures, and trade-offs for the overall product offering for content developers
- Work with the Core SDK engineering team to support SDK requirements, management, and documentation


Our Requirements:

- Experience developing software in multiple languages (C++/C/C#) across multiple operating systems and CPU architectures would be a significant strength. Qualified candidates need to be a self-starter and able to operate in a highly dynamic environment.
- Excellent coding and software development skills - modern C++ (11 or newer)
- COMMERCIAL EXPERIENCE in Software Development (+7 years)
- Strong competencies in data structures, algorithms, and software design
- You have extensive knowledge of various concepts related to software design and architecture.
- Experience in software development for hardware manufacturing is a plus
- Comfortable with different operating systems
- Familiarity with software build tools, issue tracking, and Git is beneficial
- Interest in performance and CPU architectures
- Communicative, energetic, and ready to own challenges outside of your comfort zone
- Experience with Game Engines (Unity or Unreal) is nice-to-have

Tech stack


C++
advanced


C
advanced


C#
regular


GitLab
regular

What We Offer:

- Stable employment.
- Flexible working hours.
- Remote working (occasional).
- Development and training opportunities.
- Ability to implement own ideas and solutions.
- Great atmosphere.
- Friendly and supportive company culture.
- Being part of a highly motivated, international team and working with the newest HAPTIC technologies.

The administrator of personal data is Haptology Sp. z o. o. Inquiries or requests related to the processing of personal data by Haptology Sp. z o.o. for recruitment purposes, please contact us at:

✉ contact@haptology.com