Joboffer dated from 07/08/2021

Senior C++ Game Developer - Unreal Engine (m/f/d)

Field:	Programmer: Game Developer
Type of employment:	Full-time
Entry date:	immediately
Zip Code / Place:	64293 Darmstadt
Country:	Germany

Company data

Company:	**Kalypso Media Group GmbH**
Street adress:	Wilhelm-Leuschner-Straße 11-13
Zip Code / Place:	67547 Worms

Job description

Kalypso Media is currently looking for a **Senior C++ Game Developer - Unreal Engine (m/f/d)** to support our new project based on the Commandos franchise.

Claymore Game Studios, the latest studio of the Kalypso Media Group, is located in Darmstadt, close to the Frankfurt-Rhine-Main area. We work on the next installment of the successful Commandos game franchise for PC and the next generation of consoles. We are looking for passionate developers to join our core team and actively define the future of one of the most iconic series in tactical strategy gaming.

Apply for the unique opportunity to become part of this long-awaited successor and help define the future of the acclaimed Commandos franchise.

We Offer:

- High degrees of responsibility and autonomy
- Flat hierarchies
- Room for personal growth and development
- A highly talented, passionate and dynamic team

Requirements

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Quinke Networks GmbH
Bei den Mühren 70
20457 Hamburg/Germany

- At least 5 years of experience within the games industry
- At least one released game on PC or console
- Fluent in Unreal Engine Development with C++ and blueprints
- Experienced in multiplatform programming for PlayStation, XBOX and PC

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Responsibilities:☐

- Work closely with Art and Design to bring ideas and new gameplay features to life
- Use Unreal Engine and master its feature set to find the best way to implement solutions
- Independently identify potential technical problems and suggest solutions
- Technically design, implement and optimize gameplay features of a tactical RTS
- Optimize code for performance, readability and will take part in code reviews
- Write automated tests

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Are you interested in this job opportunity?
Please send your CV and application via e-mail☐
Attn: Mr. Jürgen Reusswig