

Ken Tech

We are a recognized provider of custom solutions across various verticals, specializing in the online entertainment industry with focus on sports.

We offer turnkey computing solutions, systems support, web development and web-based applications, customized for the specific market needs and demands. Our software solutions gear our partners to gain mileage ahead of their rivals. KenTech's mission is to build cutting-edge applications, which deliver long term commercial benefits and make technology an asset for our clients' business. Our team of trailblazers, innovators, problem solvers and creative minds is seeking a Solution Architect.

Solution Architect

Reporting to the Product Development Manager

Summary

The Solution Architect will have a high proficiency level in design and development of multithreaded applications and will provide full software lifecycle expertise to the software development team; will take responsibility for the Game System requirements capture and analysis, design and development, ensuring the Game System supports next generation of apps and services across a variety of delivery channels (mobile, web, USSD etc.). Working with our team, the Solution Architect will be a key contributor in the effort to develop our mobile app frameworks (iOS, Android, Web), micro-service framework, core platform services and integration APIs

Duties and Responsibilities

- Provide management and project build teams with detailed in-depth technical options including benefits of each option and adherence to established standards
- Design, implement and evolve highly scalable and fault-tolerant distributed components
- Lead and assist in detail coding designs as well as at a code level guiding developers in their development focusing on project delivery, maintainability, scalability and high reusability of components
- Work with the management team to define and develop technology or architecture strategy

Knowledge and experience

- At least 3 years of experience as a Solution Architect, working on large, complex, high availability systems within the online sportsbook industry
- Solid understanding of the processes and interactions in online sportsbooks
- Excellent knowledge in software Development and Design
- Demonstrate Governance and Documentation
- Experience in designing and working with high performance platforms and Database Design
- Experience and knowledge in multi-channel digital environments and projects
- Experience working in agile software development teams which function in a DevOps environment, including experience in dev, build, QA, release and support of your own software
- Proven ability in requirements engineering, gap analysis, business process mapping and analysis, etc.
- Basic knowledge in generating process documentation
- Preferable development background, flexible for travel based on project needs
- Excellent written and oral communication skills including technical writing skills
- Proficient in English language

Qualification

- Bachelors or higher degree in computer science, or equivalent experience.

- Proficient knowledge in at least one of the following languages; Scala, Erlang, Java, C#