Company Descrip/on: SiS Inflexionpoint is a leading Informa4on Technology supply chain company specializing in the Distribu4on of all sort of ICT and Mobility products across Asia and Americas. The Company nurtures strong working rela4onships with leading global brands to jointly address growth opportuni4es in different Technology.

We are offering an exci4ng internship opportunity for individuals passionate about the field of Augmented Reality (AR) and Virtual Reality (VR) development. As an AR & VR Development Intern, you will have the chance to gain hands-on experience and training in crea4ng immersive and interac4ve game experiences using cuPng-edge technologies. This internship will provide you with valuable industry knowledge, mentorship, and the opportunity to work on real-world AR & VR game development projects.

Responsibility:

- Collaborate with the team to design and develop AR & VR game prototypes and experiences.
- Assist in implemen4ng game mechanics, features, and interac4ons using plaQorms such as Unity, Unreal Engine, ARKit, ARCore, or similar tools.
- Conduct research on emerging AR & VR technologies, tools, and techniques to enhance project development.
- Collaborate with designers, ar4sts, and programmers to contribute to the overall game development process.
- Test and debug AR & VR games to ensure they meet quality standards and provide a seamless user experience.
- Document and communicate progress, challenges, and solu4ons to the team.
- Ac4vely par4cipate in team mee4ngs, brainstorming sessions, and knowledgesharing ac4vi4es.
- Keep up to date with the latest trends and advancements in AR & VR game development.

Skills Required:
- Currently pursuing a degree in Computer Science, Engineering Background, or a related field.
- Passion for AR & VR technologies and a strong interest in game development.
- Basic understanding of programming languages such as C#, C++, or JavaScript.
- Familiarity with game development engines such as Unity or Unreal Engine is a plus.
- Crea4vity and a keen eye for detail to design visually appealing and engaging
- experiences.
- Strong problem-solving skills and ability to work independently and in a team.
- Excellent communica4on and interpersonal skills.

Benefit:
· Monthly Allowance: A^rac4ve Salary Package
· Lunch: Fully Subsidize
· Chance to onboard a full-4me employee a'er successful comple4on of the training and internship.

Address: 3rd Floor, YB Hassan Uddin Tower GA-25/4, Shahjadpur, Praga4 Sharani, Gulshan Dhaka- 1212, Bangladesh

Please send your detailed CV to "jabirnahian009@gmail.com & hr@sisinflexionpointbd.com" Please write the Post name i.e. "Applica4on for AR & VR Engineer"; as the subject of your email. Last date of submiPng the applica4on is 11th of May 2023.