

Fractal Systems FZCO

IT PLAZA Building
Office G10, G11 & G12
Dubai Silicon Oasis
Dubai, UAE

فراكتل سيستمز ش م ح

مبنى أي تي بلازا

مكتب رقم G10, G11, G12

واحة دبي للسيليكون

دبي

الإمارات العربية المتحدة



Internship – Software Engineering

Fractal Systems FZCO has been delivering professional technology solutions since 2011. We are a mid-sized company who chooses to be “great instead of big”.

Our special event expertise has been adopted by event organizers around the world thanks to our innovative features and visionary conception of modern technology for events.

While we rent ready-to-go items, Fractal Systems is also an experienced builder of custom installations.

We have developed an impeccable reputation for our attention to detail, proactive mindset and high level of customer service. It is our mandate to provide consistent service, while making our clients events unforgettable.

Our in-house services and products span across:

- Augmented & Virtual Reality
- Holograms
- Mechatronics
- Digital Signage
- Interactive Display Systems
- LED Displays
- 3D & App Development and much more...

From planning process through onsite execution. Join us...

Internship Description

Software Engineering student welcomed for an immediate full/part time opportunity in our IT department. We are looking for a very creative mind, out-of-the-box-thinker, passionate, meticulous, team worker student with programming experiences. If you are matching with this above description, don't hesitate to apply for this internship position!

Internship Goals

Intern -under the Chief Software Engineer's supervision, will work on developing, designing and producing software engineering concept, including:

- Assisting with internal research and development of projects, potentially working with hardware as well as software.
- Installing, modifying and making minor repairs to computer hardware and software systems, and provides technical assistance and training to system users.
- Researching evaluate and test hardware, software, vendors, technical issues, and solutions
- Writing system/process/configuration documentation

Requirements:

Eligible candidate currently enrolled in an accredited Computer Science or related degree program

- Some experience with Unity 3D
- OOP (Object Oriented Programming)
- languages C# &/or C++
- Strong computer skills, including Microsoft office products (Word, Excel, Outlook)
- Knowledge of Windows and Mac OS
- iOS or Android development experience would be a “nice to have”.
- Some experience with Maya for 3D Models will be preferred
- Ability to work independently with minimal supervision

How to apply

Please send your CV and resume to hr@fractal.ae.

