

Potential Roles

1. Junior Developer Role
2. Junior Secure Coding Consultant
3. Junior Microsoft Azure Engineer

Short Elaboration

1. I have some experience in programming languages C#, C++, and Python as well as using tools like Microsoft Visual Studio and Git. In university I created video games using Unity and C# and did a course in software development using C++. I have a keen interest in software with an emphasis on backend development. I enjoy programming and creating the logic to ensure the function of the application is achieved, may that function be for a business or entertainment purpose.
2. I was part of a year-long internship focused on learning secure software development practices and I am aware of design patterns and security frameworks like the Open Web App Security Project (OWASP). In addition to security awareness training, I have job shadowed a Security Consultant which has exposed me to Governance, Risk and Compliance policies like GDPR.
3. I have a very basic understanding of Azure which I have gained from hosting my own virtual machine and assisting others hosting their own application using Azure's App hosting services. I am mostly interested in this role from an orchestration and deployment aspect.