Our growing company is looking to fill the role of program developer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for program developer

- Drive the Developer business strategy in the new Premier business model, including SKU strategy, packaging and pricing
- Work with our Delivery team to build a Developer practice in emerging areas (APAC/MEA/LATAM) while growing our current business in developed markets
- Acquire digital media for use in document creation
- Responsible for the overall data delivery of the RTS target state platform
- Responsible for defining the target state deployment architecture in partnership with TS (Technical Services) and leading data delivery towards that target
- Responsible for working with the RTS architecture team and the delivery teams to ensure the data layer implementation matches agreed designs and aligns with the RTS technical strategy
- Design governance and oversight of the data layer component and api architecture and models
- Contribution to technical architecture standards, guidelines and reference implementations
- Responsible for ensuring the RTS access layer design selected can meet the non-functional requirements of the system especially around performance, reliability and recoverability
- Managing best practices adoption in own component in association with the architecture team

- Up to 2 years of working experience in total
- You shall have knowledge in software programming languages, preferably Java or JavaScript
- We see you that show inter-personal skills and look forward to meet and work with new people
- This is a Traineeprogram - You may have at most 2 years of working experience, no more then 2 years
- Genuine technology interest, curiosity and eagerness to learn about new technology and how to apply it in telecom and ICT
- Creativity, willingness to experiment and prototype