

9.Full Stack Software developer

Responsibilities

A Programmer/Developer is an individual who performs various activities such as creating, writing, modifying and testing the IT and telecom application and infrastructure software. This software is including application software based on AIS infrastructure and new software platform commonly used for

IT and telecom applications. He is a responsible for developing and testing the software engineers' work to be interpreted a run by computer server system such as UNIX or Linux. His responsibility includes unit testing, documenting, and debugging programs. He also collects and researches information regarding the performance of software and continues to work in improving its efficiency. This professional creates software for an organization. As a team member, he plays the role of Agile member.

- Developing, testing and documenting the programs.
- Recreating steps taken by users to locate problem sources then rewrites the program to correct errors.
- Assisting with processing, object and data modelling in diverse database and application environments.
- Contributing to systems architectural development and improvement.
- Prepares reference for users by writing operating instructions.
- Ensures operation of equipment by following manufacturer's instructions; troubleshooting malfunctions; calling for repairs; evaluating new equipment and techniques.
- Distributes professional and technical knowledge by providing educational workshops or trainings.