We are looking for a Full Stack Developer to develop and maintain our digital solutions. You'll be part of a cross-functional team that's responsible for the full software development life cycle, from conception to deployment.

As a Full Stack Developer, you should be comfortable around both front-end and back-end coding languages, development frameworks and third-party libraries. You should also be a team player with a knack for visual design and utility.

If you're also familiar with Agile methodologies, we'd like to meet you.

Major Responsibilities

1. Work with development teams and product managers to ideate business friendly software solutions
2. Design client-side and server-side architecture
3. Build the front-end of applications through appealing visual design
4. Develop and manage well-functioning databases and applications
5. Write effective APIs
6. Test software to ensure responsiveness and efficiency
7. Troubleshoot, debug and upgrade software
8. Create security and data protection settings
9. Build features and applications with a mobile responsive design
10. Write technical documentation
11. Work with data scientists and analysts to improve software
12. Managing project end2end ensuring the requisite tasks are being completed by junior team members and/or freelancers

Requirements

1. Proven experience between 2-6 years as a Full Stack Developer or similar role
2. Experience developing web and mobile applications
3. Previous experience with life insurance product solutioning would be an added advantage
4. Familiarity with common stacks
5. Knowledge of multiple front-end languages and libraries (e.g. HTML/ CSS, JavaScript, XML, jQuery)
6. Knowledge of multiple back-end languages (e.g. C#, Java, Python) and JavaScript frameworks (e.g. Angular, React, Node.js)
7. Familiarity with databases (e.g. MySQL, MongoDB), web servers (e.g. Apache) and UI/UX design
8. Excellent communication and teamwork skills
9. Degree in Computer Science or relevant field
10. Familiarity with cloud : AWS, Azure will be add-on