



IT Advisory in Insurance Sector

At EY we support you in achieving your unique potential both personally and professionally. We give you stretching and rewarding experiences that keep you motivated, working in an atmosphere of integrity and teaming with some of the world's most successful companies. And while we encourage you to take personal responsibility for your career, we support you in your professional development in every way we can. You enjoy the flexibility to devote time to what matters to you, in your business and personal lives. At EY you can be who you are and express your point of view, energy and enthusiasm, wherever you are in the world. It's how you make a difference.

Job purpose

We are currently seeking highly motivated people for our Advisory practice, which is a leading provider of services to financial industry and large corporate clients of all industries. As a member of our IT Advisory team, you will make a significant technical contribution to client engagements and internal projects. You will be working with the latest technologies on a variety of both technical and business problems and gain significant experience in the Insurance domain.

You will work in multi-disciplinary teams to provide a broad range of Information Technology related services. Team members include professionals with a variety of backgrounds, including excellent academic credentials in quantitative sciences, IT, engineering, business and economics, as well as deep professional experience in Greek market and abroad.

Technical skills requirements

- Excellent academic background, including at a minimum a bachelor degree in Software Engineering, Computer Science, Statistics, Mathematics or other related field with strong quantitative focus
- Proven technical knowledge in one or more of the following:
 - Java
 - .Net
 - PL/ SQL
 - Oracle ADF
 - Web services
 - JDeveloper / Eclipse or similar IDE
- Work experience as a software developer or in configuration / parameterization of enterprise applications would be considered an asset
- Strong written and verbal communication and technical writing skills both in Greek and English
- Analytical and problem solving skills
- Willingness and ability to travel and work abroad for international projects
- Completed military obligations (where applicable)