Applied Spectral Imaging (ASI) is a global leader in the development and sale of computer aided imaging solutions for Cytogenetic, Pathology and Life Sciences. ASI, the industry’s leading microscopy imaging solution provider since 1993, has multiple registered patents and thousands of systems deployed worldwide. ASI collaborates with its global distribution partners and has offices in the US, Europe and Asia.

Job Description

✓ Be the clinical expert of the company’s products
✓ In charge of translating clinical customer needs into development specifications
✓ Participate in writing and reviewing engineering documents, such as System Requirements Specifications
✓ Participate in product evaluations and analysis of customer inputs
✓ Plan and execute studies for proof of concept (PoC)
✓ Participate in pre-sales and post-sales activities
✓ Be the mediator function between Product and R&D and translate customer needs into High level Specifications for development.
✓ In charge of application Look&Feel (GUI)
✓ Accompany the testing process; planning and reviewing V&V activities

Desired Skills & Experience

✓ Bsc. or Msc. Degree in Bio-Medical engineering
✓ 2-4 years experience in Medical Device company (Application, V&V, R&D, customer support)
✓ Strong drive and ability to learn new technologies and subject areas
✓ Customer focus
✓ Excellent presentation skills
✓ Good technical understanding - HW & SW
✓ High level of English (verbal and written)
✓ Ability to take and drive initiatives
✓ Excellent interpersonal skills and team player
✓ Organized and methodical work style

For more information please visit our website at: www.spectral-imaging.com

Please send your CV to: HR-ASI@spectral-imaging.com