

Chief Technical Officer - CTO

Lizard Technology is looking for a Chief Technical Officer (CTO), who is going to be part of the management team of the company. Together with the Managing Director, the CTO is expected to be a key driving force in the future development of Lizard Technology. The CTO is going to work closely together with customers and scientists within acoustics, robot technology and biology.

Key responsibilities:

- Identify and analyse new application areas of Lizard Technology's basis technologies: Active Sound Localization (ASL) and Virtual Spatial Sound (VSS)
- Define the future development roadmap for Lizard Technology
- Manage and participate actively in the development of Lizard's products/technologies
- Participate in dialogues with potential users of Lizard's technologies
- Define the required adaption/modification of Lizard's technologies to actual customer products/applications/projects.

Experience:

- At least 5 years experience with development of professional electronics
- Solid experience within acoustics and digital signal processing.

Background/education:

- Master of Science in Electrical Engineering (M.Sc. E.E.).
- A Ph.D. degree is much appreciated.

Personal qualifications:

- Visionary and creative
- Extrovert, outgoing with good communication skills
- Focus on and ability to deliver results and solutions
- Selfcontained and independent, persistent and determined
- An excellent teamplayer, who is able to be part of and take the lead of a development team both internally and externally at customer projects
- Entrepreneurial mindset, i.e. ready to be part of a young organisation, that is going to be developed and where infrastructures are not at the same level as within a more mature organisation.

Lizard Technology is a young dynamic company specialising in advanced sound technology. Lizard Technology is localised in the Science Park nearby the University of Southern Denmark in Odense, Denmark. After rather more than a year's operation, Lizard Technology has applied for patents for several advanced sound methods/technologies, that we are in the midst of commercialising.

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