**Software Engineer – Core Technologies**

Position Type: Permanent / Full time  
Location: Istanbul

**About Sestek**

Sestek is a global technology company helping brands with conversational AI and Analytics solutions, to be data-driven, work efficiently, and deliver better experiences for their customers. Since 2000, Sestek has been developing patented technologies, leading a pioneering role in the collaboration between academia and industries such as financial services, telecommunications, retail, and the public sector. Sestek’s AI-powered solutions depend on text-to-speech, speech recognition, natural language processing, and voice biometrics technologies.

**About the Job**

We are the market leader in Conversational AI and Analytics Solutions in Turkey, and we are becoming a global brand with our increasing international projects. We are seeking Software Engineers for our market-leading and innovative R&D company, which offers career opportunities in speech technologies that are among today’s most trending and top 10 future technologies.

**Being a member of projects on speech technologies “Software Engineer” will be responsible for;**

* Voice & signal processing,
* Network programming,
* Developing test programs,
* Contributing to CI/CD systems
* Realizing software development requests,
* Resolving software errors,
* Following the latest software technologies.
* Researching the lower-level third-party products required by the actual products that the company will offer to the customer and opening them for internal use,
* Enabling the integration of the company products with different platforms and providing support.
* Answering technical questions from customers and attends technical meetings.

**Technical Qualifications**

* Solid on software development techniques,
* Good knowledge of C++, C++ building systems, Linux, GIT, and Multithreading concepts (such as thread, mutex, …)
* Result-oriented innovator, problem solver, analytical thinker.
* Experience in developing OOP software.

**General Qualifications**

* Bachelor’s Degree in Computer/ Electrical and Electronics Engineering
* Good team worker and eager to take responsibility,
* Willing to search, learn and use new technologies,
* Good command of both written and spoken English,
* Military service must be completed or postponed for at least two years for male candidates.

To apply for this position, please send your CV to [**hr@sestek.com**](mailto:hr@sestek.com)**,** and do not forget to insert the name of the position in the subject line of your email.