



# MARITIME INNOVATORS

<b>Organisation</b>	MARITIME INNOVATORS		
<b>Main Contact</b>	Uğurcan Acar	<b>Position</b>	Founder and Managing Director
<b>Adress</b>	Sehit Bayram Top Sok Cubuklu Mahallesi, No:12/2 Beykoz 34805, Turkey		
<b>County</b>	Beykoz	<b>Postcode</b>	34805
<b>Telephone</b>	+90 216 3221608		
<b>Email Address</b>	<a href="mailto:info@maritimeinnovators.com">info@maritimeinnovators.com</a>		
<b>Company Website</b>	<a href="http://www.maritimeinnovators.com">www.maritimeinnovators.com</a>		
<b>Job description</b>			
<b>Project/Job Title</b>	Assistant Researcher		
<b>What is the main aim of the work?</b>  <b>The tasks the graduate will be required to do.</b>	<p>We are looking for a student for a placement as mathematics and statistics research assistant to support the company in undertaking mathematical and statistical research and analysis for the launch for a new sales forecasting software.</p> <p>Tasks:</p> <ul style="list-style-type: none"><li>• Undertake Mathematical and Statistical research</li><li>• Data Analysis of various Mathematical and Statistical Tools/Algorithms</li><li>• Review of Data Analysis software tools</li><li>• Review of Data and Statistics for Market/Product Intelligence</li></ul> <p>Develop training material for sales forecasting tool A successful candidate will work in a young and dynamic team of programmers working on a major UK project. He or she will be assigned a supervisor to guide them throughout the project. We guarantee a professional approach and a possibility to express and use own ideas.</p>		
<b>About organisation</b>	<p>We, <b>MARITIME INNOVATORS</b>, are specialized in European R&amp;D and Innovation fundings, within the framework various European Union programme.</p> <p>We are not only working in the context of European projects and non-refundable funding but also local funding in Turkey.</p> <p>We analyze the ideas and develop proposals meeting the needs of the industry and responding the areas that needs development.</p>		
<b>Person specification</b>			
<b>Degree</b>	Student of maritime		
<b>Essential Skills</b>	<ul style="list-style-type: none"><li>• Very good understanding of Mathematics and Statistics</li><li>• Knowledge of analysis/data analysis methods</li><li>• Ability to analyse and interpret large arrays of graphical, tabular and text information</li><li>• Ability to work with finance data</li><li>• Good basic understanding of IT programmes including good knowledge of Microsoft Excel</li></ul>		
<b>Desirable Skills</b>	<ul style="list-style-type: none"><li>• Confidence and ability to work on own initiative</li></ul>		
<b>Timings</b>			
<b>Start Date</b>	25/04/2023	<b>End Date</b>	25/04/2023

Vatan Caddesi, Sehit Bayram Top Sok  
Cubuklu Mahallesi, No:12/2  
Beykoz 34805, Turkey



Telephone: +90 216 3221608  
Website: [www.maritimeinnovators.com](http://www.maritimeinnovators.com)

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<b>Duration</b>	1 Month	<b>Duration</b>	1 Month
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