

<b>Vacancy title</b>	Big Data Analytics for Large Scale Data Processing for Industrial and Scientific Projects (ITU-CERN-CMS Group under TAEK Project Fund/BAP Fund)
<b>Requirements</b>	Python, Fundamental Science
<b>Tasks and responsibilities</b>	On the job training- Agile Methodology Development
<b>Other information</b>	<a href="https://www.linkedin.com/in/altan-cakir-11446446/">https://www.linkedin.com/in/altan-cakir-11446446/</a> <a href="http://www.partonbigdata.com">www.partonbigdata.com</a> <a href="https://scholar.google.com.tr/citations?user=edtrfwgAAAAJ&amp;hl=en">https://scholar.google.com.tr/citations?user=edtrfwgAAAAJ&amp;hl=en</a>
<b>How to apply</b>	CV, motivation letter and language certificate.
<b>Contact person</b>	Doç. Dr. Muammer Altan Çakır e-mail: <a href="mailto:altan.cakir@cern.ch">altan.cakir@cern.ch</a> / <a href="mailto:altan.cakir@itu.edu.tr">altan.cakir@itu.edu.tr</a>
<b>Period</b>	2021-2022
<b>Hours per week</b>	4 hours
<b>Location</b>	Ayazaga Campus, Faculty of Science and Lett., Physics Eng. Department, Data Science Lab.,