



In partnership with:



## FACT SHEET

AI for Industry (AI4I)									
<b>Targeted number of participants</b>	2,000								
<b>Target participants</b>	Engineers, software developers, managers and executives who are technically inclined and keen to learn or deepen their Python programming skills for using Data Science, Machine Learning and Artificial Intelligence to build applications.								
<b>Objective</b>	<p>The course will help participants better understand the use of AI and acquire basic programming skills, to prepare them for future job opportunities, career advancements and the digital revolution.</p> <p>Upon completion of the “Data Scientist in Python” course comprising of 20 carefully selected modules, participants will receive a “Foundations in AI” certification.</p>								
<b>Programme Administrator</b>	AI Singapore (AISG)								
<b>Programme Sponsor</b>	Infocomm Media Development Authority (IMDA)								
<b>Content Partners</b>	Microsoft, Intel and DataCamp								
<b>Pre-Requisite</b>	Polytechnic diploma or University degree								
<b>Eligibility</b>	Singaporean citizen or Permanent Resident								
<b>Course Delivery</b>	Online/offline hybrid curriculum developed by DataCamp, weekly 1 hour long tutorials by AI SG mentors and at least 2 face-to-face workshops at AISG’s office.								
<b>Course Duration</b>	3 months The programme will commence from November 2018.								
<b>Course Fee</b>	<p>SGD\$500. IMDA provides course fee support for individuals qualified for the programme under the TeSA Critical Infocomm Technology Resource Programme+ (CITREP+).</p> <table border="1"> <thead> <tr> <th>Category</th> <th>Course Fee Support (CITREP)</th> </tr> </thead> <tbody> <tr> <td>NSF/Student</td> <td>Up to 100%</td> </tr> <tr> <td>SME-sponsored trainees/ 40 yrs and above Singaporeans</td> <td>Up to 90%</td> </tr> <tr> <td>Others</td> <td>Up to 70%</td> </tr> </tbody> </table>	Category	Course Fee Support (CITREP)	NSF/Student	Up to 100%	SME-sponsored trainees/ 40 yrs and above Singaporeans	Up to 90%	Others	Up to 70%
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<b>Additional Notes</b>	Course participants will continue to have access to the DataCamp platform for 9 additional months to allow them to learn new techniques and expand their skills continuously even after the formal 3-months programme is over.								



In partnership with:



<b>AI for Everyone (AI4E)</b>	
<b>Targeted number of participants</b>	10,000
<b>Target participants</b>	Secondary school students to working adults looking to gain an introduction to AI.
<b>Objective</b>	This course will help participants become more aware of AI and how AI can be used in their daily lives and companies. It will also help to dispel fears that AI will replace jobs, but instead can help them work more productively.
<b>Programme Administrator</b>	AI Singapore (AISG)
<b>Programme Sponsor</b>	Infocomm Media Development Authority (IMDA) and Microsoft
<b>Content Partners</b>	Intel and Microsoft
<b>Eligibility</b>	Minimum age of 13
<b>Course Delivery</b>	A workshop on "Introduction to AI" with access to curated materials from Intel and Microsoft and in conjunction with AI Singapore's community and partners such as IMDA, People's Association, NTUC U-Associates. Similar workshops are also planned in conjunction with and held on site in schools, polytechnics and Institutes of Technical Education.
<b>Course Duration</b>	3 hours The workshops will commence from end August 2018.
<b>Course Fee</b>	Free
<b>Additional Notes</b>	AI Singapore will publicise scheduled workshops on their channels and platforms. Participants are also given access to Kelaberativ, AI Singapore's online collaboration platform. They will be connected to a wider AI community that comprises of companies, startups, researchers, students and professionals, and be able to take part in discussions on the forum that could lead to collaboration, research, business and employment opportunities.

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