

# HUGO FRAGATA

## PERSONAL

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<b>Name</b>	Hugo Fragata de Oliveira Torres
<b>About</b>	23 years old, Citizen of Portugal (EU)
<b>Contacts</b>	(+351) 93 514 8912 , fragatahugo@gmail.com
<b>Languages</b>	Portuguese (native), English (proficiency)
<b>Web</b>	hugofragata.github.io
<b>Summary</b>	M.Sc Computer Engineering Student with proven knowledge in Machine Learning, a responsible team player and good communicator.

## EDUCATION

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<b>MSc. Computer &amp; Telematics Engineering</b>	<i>2013 - Present</i>
University of Aveiro	
Fifth Year student of the Integrated Masters program, to finish in 2018. <b>MSc Thesis consists of using Deep Learning techniques to increase image resolution</b> through smart reconstruction.	
<b>BSc. Computer &amp; Telematics Engineering</b>	<i>2013 - 2017</i>
University of Aveiro	
Completed the Bachelor's part of the Integrated Masters.	

## TECHNICAL STRENGTHS

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<b>Computer Languages</b>	Python, Java, C
<b>Software &amp; Tools</b>	tensorflow, tflearn, scikit-learn, pandas, git, Ubuntu/Debian, L <sup>A</sup> T <sub>E</sub> X, HTML+CSS+JS+jQuery

## PUBLICATIONS

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<b>RECPAD</b>	<i>2017</i>
<i>Lisbon, Portugal</i>	<i>Poster</i>

- Presented a poster in the RECPAD2017 conference, on benchmarking different Machine Learning Algorithms and data pre-processing techniques on a Banking Telemarketing Dataset, based on the paper *Prediction of client subscription to a term deposit*, which I co-authored.

<b>BAAI</b>	<i>2017</i>
<i>Porto, Portugal</i>	<i>Poster</i>

- Selected to present *Which algorithm best predicts whether a client subscribes to a term deposit?*, which I co-authored, as a poster in the segment BAAI (Business Applications of Artificial Intelligence) of the EPIA2017 conference in FEUP, Porto.

## EXTRA-CURRICULAR

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<b>Talk at ENEI</b>	<i>2016</i>
University of Aveiro	
Presented a small talk in ENEI2016, National Meeting of Informatics Students 2016, about memetic algorithms, in the context of Artificial Intelligence.	

<b>Residential Comission</b>	<i>2016 - 2017</i>
University of Aveiro	
Reponsible for representing the students living on the residential buildings of the university and making sure the students follow the regulation and avoid disputes. Report anomalies and news to University's offices.	