

FULL ACADEMIC TRANSCRIPT

Student Name: Soura Vamseekar MARTI

Date of Birth: 01-JAN-1999

Awarding Institution: University of Greenwich

HESA Id: 2010591447447

Study Mode: Full Time

Language of Teaching: English

Language of Assessment: English

Programme Studied: MSc DATA SCIENCE

Awarded: Pass with Merit

Completion Date: 18-MAR-2022

Level: Postgraduate

Course	Title	Credit	Level	Grade	Comment
Academic Session 2020/2021					
COMP 1702	Big Data	15	7	75	
	<i>COMP 1702 Practical Coursework</i>			75	
COMP 1800	Data Visualisation	15	7	70	
	<i>COMP1800 Logbook Exercises</i>			80	
	<i>COMP1800 Individual Coursework</i>			66	
COMP 1804	Applied Machine Learning	15	7	50	
	<i>COMP 1804 Coursework</i>			77	CR
COMP 1835	Graph and Modern Databases	15	7	56	
	<i>COMP 1835 Coursework</i>			56	
COSK 1003	Essential Professional and Academic Skills for Masters Students	0	7	PS	
	<i>COSK1003 Individual Coursework</i>			PS	
Academic Session 2021/2022					
STAT 1043	Statistical Techniques and Time Series	15	6	64	
	<i>STAT 1043 Coursework 1</i>			47	
	<i>STAT 1043 Coursework 2</i>			80	
COMP 1252	MSc Project	60	7	50	
	<i>COMP 1252 Report</i>			50	
COMP 1680	Clouds, Grids and Virtualisation	15	7	57	
	<i>COMP 1680 3000 Word Coursework</i>			64	
	<i>COMP 1680 2500 Word Coursework</i>			53	
COMP 1801	Machine Learning	15	7	94	
	<i>COMP 1801 Coursework</i>			94	
COMP 1832	Programming Fundamentals for Data Science	15	7	82	
	<i>COMP 1832 Portfolio</i>			82	



TRANSCRIPT INFORMATION

The following gives an explanation of the information contained in the transcript overleaf:

- Course:** A module of study. Courses are the basic components of a programme. Each course has its own self-contained learning outcomes, teaching programme and assessment criteria. A course has an intended difficulty (level) a value (credit) depending on the programme.
- Credit:** Each course is defined in terms of the number of credits obtained by the student, who successfully achieves the learning outcomes through the assessment task(s).
- Level:** An appropriate level is assigned to a course according to the intended difficulty:
- Level 0 Access to higher education.
 - Level 4 Provides basic knowledge, skills and competency.
 - Level 5 Builds on Level 4 and involves an extension and reinforcement of theoretical and/or practical aspects of knowledge.
 - Level 6 Reflects the synthesis of basic knowledge, skills and competency and equips students with tools of analysis and evaluation. Contributes to the individual's distinctive professional development where appropriate.
 - Level 7 Provides the opportunity to demonstrate the following:
 - (i) The ability to reflect on the significance and inter-relationships of knowledge acquired from a variety of sources
 - (ii) The ability on the basis of such reflection to formulate original ideas and innovative proposals
 - (iii) The ability to carry out the activities in (i) and (ii) with a fair degree of autonomy.
- Grades/marks:** Results can be recorded either as a *percentage mark*; or as a *grade* of Pass, Merit or Distinction; or as a *category* of Pass (PS or PR) or Fail (FL or F). In some cases, a grade may not be awarded due to missing marks; in these instances, NE (no grade - extension), NM (no grade - missing), NN (no grade - no show) or NX (no grade - exempt) will appear.
- Where more than just the overall course grade/mark is displayed, the lower level (assessment) marks are weighted in accordance with the course's assessment structure. These weightings enable the overall grade/mark to be accurately calculated.
- Comment:** The table below gives an explanation of the various codes the university uses to record student assessment outcomes.

Code	Definition
CL	Student has been compensated. The course has been successfully passed.
CM	Capped mark
CR	Capped resit mark
DE	Student has been deferred until the following academic session. The course has not been successfully completed.
F1	Student has failed first attempt
F2	Student has failed second attempt
F3	Student has failed third attempt
F4	Student has failed final attempt
GN	Condoned mark (Grade noted)

Further information concerning the university's academic regulations and transcripts can be found on the university's website at www.gre.ac.uk/transcripts.



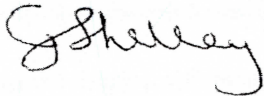
Student Name: Soura Vamseekar MARTI
Programme Studied: MSc DATA SCIENCE

Summary

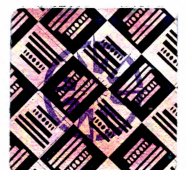
15 credits gained at Level 6
165 credits gained at Level 7

Total Credit: 180

This student has studied the above courses and has been awarded MSc DATA SCIENCE (Pass with Merit) by the Progression and Award board on 18 March 2022.



Chris Shelley
Director of Student and Academic Services



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