University of East London

It is hereby certified that

Nishanthi Rajakumaran

having duly satisfied all prescribed conditions was

on

10 October 2023

duly admitted to the degree of

Master of Science

with Distinction

having followed an approved programme in

Computer Science

The certificate should be read in conjunction with the University Diploma Supplement giving
further details of the programme of study

2468407/1

Vice-Chancellor & President

Chair of Board of Governors

DIPLOMA SUPPLEMENT - Record of Achievement

This Diploma Supplement follows the model developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the Supplement is to provide sufficient independent data to improve the international "transparency" and fair academic and professional recognition of qualifications (diplomas, degrees, certificates, etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value-judgements, equivalence statements or suggestions about recognition. Information in all eight sections should be provided. Where information is not provided an explanation should give the reason why.

University of East London

The Diploma Supplement is issued in a widely spoken European language and free of charge to every student upon graduation.

INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

Family Name(s)	Rajakumaran	**Date of Birth**	22/08/1996
Given Name(s)	Nishanthi	**Student ID**	2468407/1
		HESA Reference	

INFORMATION IDENTIFYING THE QUALIFICATION

Qualification	Master of Science	**Language of Instruction**	English
Programme of Study	Computer Science	**Awarding Institution**	University of East London
		Teaching Institution	LSBF Singapore

INFORMATION ON THE CONTENTS AND RESULTS GAINED

(please see overleaf for Programme Requirements and Grading Scheme)

Award Classification   Pass with Distinction 83%

Mode of Study

2023/4 Full time

2022/3 Full time

INFORMATION ON THE LEVEL OF THE QUALIFICATION

(please see overleaf for Access Requirements)

Level of Qualification

Masters Degree not mainly by Research Level 7

Programme Details

Session	Semester	Module Code	Module Title	Credit	Core / Option	Level	Opp	Achieved Mark	Final Mark	Grade
2022/3	SEMC	CN7000	Dissertation	60	C	7	1	78	78	P
2022/3	SEMB	CN7016	Computer Security	30	C	7	1	85	85	P
2022/3	SEMA	CN7021	Advanced Software Engineering	30	C	7	1	84	84	P
2022/3	SEMA	CN7022	Big Data Analytics	30	C	7	1	83	83	P
2022/3	SEMB	CN7023	Artificial Intelligence & Machine Vision	30	C	7	1	88	88	P

Date of Award Board   10 Oct 2023

Overall Decision   Award Conferred

CERTIFICATION OF THE SUPPLEMENT

Signature

Date of Issue: 01 Dec 2023

Professor Amanda J. Broderick
Vice-Chancellor & President

John Garwood
Chair of the Board of Governors

Scan code on reverse to authenticate that this is a genuine paper