

This is to certify that

Jun Wang

has been awarded the

Prize for the best overall performance on the MSc in Artificial

Intelligence

for the academic year 2019/20

by the

Faculty of Natural & Mathematical Sciences

King's College London

B.M. AL-Hashini

Professor Bashir M. Al-Hashimi CBE FREng

Executive Dean of the Faculty of Natural

& Mathematical Sciences

This prize is awarded to the student who achieves the best overall performance on the MSc in Artificial Intelligence programme. The award is made by the Head of the Department of Informatics on recommendation of the Programme Board of Examiners. Candidates for the prize will have been awarded an MSc with Distinction by the Faculty Board of Examiners, with an overall mark of 70 or above.



King's College London Academic Transcript

Student Name: Jun Wang Award: Master of Science

Award Title: Artificial Intelligence Award Class: Pass with Distinction Student Number: 1913824 Date of Enrolment:23/09/2019

Date of Award: 01/11/2020 Date of issue: 18/11/2020

| Academic Year | Module Code | Title | Level | Mark | Result | Credits | Attempt |
|---------------|-------------|--|-------|------|--------|---------|---------|
| 2019/20 | 7CCSMAIP | Artificial Intelligence Planning | 7 | 92 | P | 15 | 1 |
| 2019/20 | 7CCSMAMS | Agents and Multi-Agent Systems | 7 | 77 | P | 15 | 1 |
| 2019/20 | 7CCSMBIM | Nature-Inspired Learning Algorithms | 7 | 89 | P | 15 | 1 |
| 2019/20 | 7CCSMCVI | Computer Vision | 7 | 91 | P | 15 | 1 |
| 2019/20 | 7CCSMDLC | Distributed ledgers and crypto-currencies | 7 | 60 | P | 15 | 1 |
| 2019/20 | 7CCSMDM1 | Data Mining | 7 | 83 | P | 15 | 1 |
| 2019/20 | 7CCSMEAI | Philosophy and Ethics of Artificial Intelligence | 7 | 81 | P | 15 | 1 |
| 2019/20 | 7CCSMPNN | Pattern Recognition, Neural Networks and Deep Learning | 7 | 75 | P | 15 | 1 |
| 2019/20 | 7CCSMPRJ | MSc Individual Project | 7 | 80 | P | 60 | 1 |



Dans

Executive Director, Education and Students