

| The distribution of GPA results for the Master Computer Science | | | | |
|---|-------|-------|-------|---------|
| < 6 | 6 < 7 | 7 < 8 | 8 < 9 | 9 <= 10 |
| 0.0% | 3.0% | 54.3% | 41.6% | 1.1% |

The Faculty Electrical Engineering, Mathematics and Computer Science of the Delft University of Technology, hereby declares that P. Yang with studentnumber 5694663 is currently enrolled for the Master Computer Science with a Grade Point Average (GPA) of 8.25 out of 10

Student ID no.: 5694663
Name: P. Yang
Date of Birth: August 22, 1998
Grade Point Average: 8.25 out of 10

| Course name | Mark | Date | EC | Not in GPA |
|--|------|------------|-----|------------|
| Building Serious Games | 8,0 | 13-02-2023 | 5.0 | |
| Data Visualisation | 7,5 | 31-01-2023 | 5.0 | |
| Deep Learning | 9,5 | 19-04-2023 | 5.0 | |
| Deep Reinforcement Learning | 9,5 | 19-04-2023 | 5.0 | |
| Evolutionary Algorithms | 6,5 | 19-07-2023 | 5.0 | |
| Multimedia Search and Recommendation | 8,0 | 23-06-2023 | 5.0 | |
| Robot Dynamics and Control | 8,0 | 10-11-2022 | 5.0 | |
| Seminar Formal Methods for Learned Systems | 9,0 | 20-04-2023 | 5.0 | |

Education & Student Affairs
Study Programme Administration



Delft, October 6, 2023

Marks are given in a scale of 1 to 10.
Marks 6 to 9 correspond roughly to classification E to A in the international rankingsystem.
Marks 1 to 5 are insufficient.
V = sufficient and VR = exemption.
ECTS = European Credit Transfer System. 1 EC = 28 hours work load. 1 Academic year = 60 EC.