Qizhi Chen

Contact

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Experience

- B. S. in Information and Computing Science, *school of EECS, Peking University*, China   2021-
- Undergraduate Research Assistant   2022.11-

Courses

- GPA: 3.733
- Introduction to Computing (A) (Honor Track): A course about Python and data science, which mid-term assignment is to complete a poetry keyword retrieval system.
- Practice of Programming in C&C++: A course about Object-Oriented Programming, which assignment is a programming based on QT.
- Introduction to Artificial Intelligence: The coursework is to realize face detection in a dark light condition based on RCNN-like algorithm.

The detailed courses and grades are in next page, not including the introduction to computer systems(similar with CMU15213) in this semester

Honors And Awards

- Silver Medal of NOI(National Olympiad in Informatics in China)   2020
- Gold Medal of ICPC regional competition * 4 (top4 in ICPC Asia Hong Kong Regional 2023)
- Gold Medal of the 46th International Collegiate Programming Contest Asia East Final (ICPC EC final) 2022
- Scholarship for Yan Chuang Capital   2022s
- First Prize of Peking University "Jiang Zehan Cup" Mathematical Modeling and Computer Application Competition   2022
- First Prize of Peking University "Ubiquant Cup" Algorithm and Programming Competition   2022
- Selected as the Computer Discipline Top-notch Program 2.0

22-23-1	name	credit	grade	GPA
	Badminton	1	P	
	Study and Practice on Topics of Frontier Computing(I)	3	97	3.98
	Data Structure and Algorithms(A)(Honor Track)	3	91	3.85
	English Reading	2	P	
	Mathematical Analysis (III)	4	P	
	Principles of Economics	4	84	3.52
	Set Theory and Graph Theory	3	96	3.97
21-22-3	name	credit	grade	GPA
	Introduction to Quantum Information Technology	2	91	3.85
21-22-2	name	credit	grade	GPA
	Introduction to Seismology	2	93	3.91
	Practice of Programming in C&C++	3	99	4
	Mathematical Analysis (II)	5	83	3.46
	Advanced Algebra (II)	4	84	3.52
	Music and Mathematics	2	84	3.52
	Introduction to Xi Jinping Thought ...	2	P	
	Outline of Chinese Modern History	3	P	
	Introduction to Artificial Intelligence	3	P	
21-22-1	name	credit	grade	GPA
	Military Theory	2	88	3.73
	Shadowboxing	1	92	3.88
	Introduction to Information Science and Technique	1	P	
	Mathematical Analysis (I)	5	86	3.63
	Physics for Information Sciences (1)	3	84	3.52
	Social practice and service learning, Part I	1	IP	
	English Listening and Speaking	2	86	3.63
	An Introduction to Ideological & Moral Culture and Laws	3	90	3.81
	Introduction to Computing (A) (Honor Track)	3	90	3.81
	Advanced Algebra (I)	5	95	3.95