

111 VEST STATE STREET TRENTON, NJ 08608

### **Permanent Academic Record**

DONGGE JIA

3707 Dawson Street

Pittsburgh, PA 15213-4108

ACCREDITED BY HE MIT LES IT SSOCIATION OF C LEGE AND CHOLS

ID.: 0714001

SSN: DOB: 10/14

	DOB: 10/14							
			CURRENT PROGRAM Computer Science,					
Course	Title	Gr. S.H.	Course Title		Gr.	S.H.		
TRANSFER C Univ of Pi CEE2713 ENGR2050 ME2003 CEE3333 CEE3997 ME2232 CEE3997	REDITS	3.00 3.00 3.00			PY COP	V		
ASSESSMENT TESU-ACE COS 3300 COS 2400 MAT 2700	Computer Architecture Operating Systems Discrete Mathematics	CR 3.00 CR 3.00 CR 3.00						
CMP 2540	Network Technology  CUMULATIVE GPA: N/A TOTA	CR 3.00 L: 48.00						
*****	***** END OF TRANSCRIPT *****	****						
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Page 1 of 1

This official transcript does not require a raised seal.

C TH AP JE A. PUNCHEL' (Dr. arre Uthehello UNIVERSITY REGISTRAR



## OFFICIAL TRANSCRIPT

Request ID: 150296 Record of: Dongge Jia

Other Names:

Student ID:

Birthdate: 10/14/1996 Email: doj 14@pitt.edu Address: 3707 Dawson St. Pittsburgh, PA 15213

Date Issued: 7/15/2024 Study.com, LLC Mountain View, CA, 94041 650-962-1200

Date Completed	Course Title	Grade <sup>1</sup>	Recommended Credit <sup>2</sup>	Credit Recommending Organization <sup>2</sup>
5/25/2024	Computer Science 306: Computer Architecture	94 %, A	3 semester hours, upper division	ACE
6/1/2024	Computer Science 305: Operating Systems	93 %, A	3 semester hours, lower division	ACE
6/2/2024	Math 108: Discrete Mathematics	93 %, A	3 semester hours, lower division	ACE
6/10/2024	Computer Science 304: Network System Design	95 %, A	3 semester hours, lower division	ACE

Jessica Bayliss Director of Education

7/15/2024

<sup>&</sup>lt;sup>2</sup> This credit recommendation is based on an evaluation by the American Council on Education and/or the New York State Board of Regents National College Credit Recommendation Service as indicated. To verify the recommended credit indicated above, and read a description of the learning experience(s), consult the ACE CREDIT National Guide (https://www.acenet.edu/National-Guide/Pages/Organization.aspx?oid=82099b28-9016-e811-810f-5065f38bf0e1) and/or the NCCRS Directory of college credit recommendations (http://www.nationalccrs.org/organizations/studycom).



Reference Number: 0004



CERTIFICATE OF COMPLETION

# Data Structures and Algorithms: In-Depth using Python

Instructors Syed Mohiuddin

# **Dongge Jia**

Date Dec. 20, 2023 Length 34.5 total hours