Washington University Unofficial Transcript for: **Yehu Chen**
Student ID Number: 475986
Student Record data as of: 7/14/2023 11:59:08 AM

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HOLDS - no records of this type found

DEGREES AWARDED - no records of this type found

MAJOR PROGRAMS

---------Semester---------				Prime	
Admitted	Terminated	Status	Code	or Joint	Program
FL2019	SP2022	Closed	GRCD50	Prime	PH.D. IN COMPUTATIONAL AND DATA SCIENCES
FL2022		Open	GRCD54	Prime	PH.D. IN COMPUTATIONAL AND DATA SCIENCES (COMPSCI)

ADVISORS

Advisor	Advisor Type	Start Dt	End Dt	Program	Email
Roman M Garnett	Chair - Dissertation Committee	2/13/2023	12/31/2999		garnett@wustl.edu
Jacob Michael Montgomery	Co-Chair - Dissertation Committee	2/13/2023	12/31/2999		jacob.montgomery@wustl.edu
Chien-Ju Ho	Member - Dissertation Committee	2/13/2023	12/31/2999		chienju.ho@wustl.edu
Ted Enamorado	Member - Dissertation Committee	2/13/2023	12/31/2999		ted@wustl.edu
Roman M Garnett	Faculty Advisor	4/15/2022	12/31/2999	GRCD54 PH.D. IN COMPUTATIONAL AND DATA SCIENCES (COMPSCI)	garnett@wustl.edu
Roman M Garnett	Faculty Advisor	11/11/2020	4/15/2022	GRCD50 PH.D. IN COMPUTATIONAL AND DATA SCIENCES	garnett@wustl.edu
Sanmay Das	Faculty Advisor	6/14/2019	11/11/2020	GRCD50 PH.D. IN COMPUTATIONAL AND DATA SCIENCES	sanmay@seas.wustl.edu

SEMESTER COURSEWORK AND ACADEMIC ACTION

Note: Courses dropped with a status of 'D' will not appear on your transcript.
Courses dropped with a status of 'W' will appear on your transcript.

FL2019

Department	Course	Sec	Units	Opt	Mid	Final	Dean	Dropped	WaitListed	Title
E81 CSE	515T	01	3.0	C		A				Bayesian Methods in Machine Learning
E81 CSE	516A	01	3.0	C		A+				Multi-Agent Systems
E81 CSE	591	01	3.0	C		A+				Introduction to Graduate Study in CSE
L32 Pol Sci	582	01	3.0	C		A-				Quantitative Political Methodology II

Enrolled Units: 12.0 **Semester GPA:** 3.93 **Cumulative Units:** 12.0 **Cumulative GPA:** 3.93

SP2020

Department	Course	Sec	Units	Opt	Mid	Final	Dean	Dropped	WaitListed	Title
E81 CSE	517A	01	3.0	C		A				Machine Learning
E81 CSE	544T	01	3.0	C	A	A				Special Topics in Computer Science Theory
I53 DCDS	500	01	3.0	C		A				Computational & Data Sciences Research Exploration
I53 DCDS	510	01	3.0	C		A				Introduction to Data Wrangling

Enrolled Units: 12.0 **Semester GPA:** 4.00 **Cumulative Units:** 24.0 **Cumulative GPA:** 3.96

MSN 0023 SPECIAL NOTE:, During the spring of 2020, a global pandemic required significant changes **Transcript:** Yes **Expires** 12/31/2999
to coursework. Unusual enrollment patterns and grades may reflect the tumult of the time.

FL2020

Department	Course	Sec	Units	Opt	Mid	Final	Dean	Dropped	WaitListed	Title
E81 CSE	534A	01	3.0	C		A				Large-Scale Optimization for Data Science
E81 CSE	543T	01	3.0	C		A				Algorithms for Nonlinear Optimization