Harvard University

Cambridge, Massachusetts 02138 Harvard College

Finlayson, Matthew Brent Norris

Admitted in 2015 Good Academic Standing

Kirkland House HUID: 50978133

Degrees Awarded

Degree: Bachelor of Arts Date Conferred: 05/27/2021 Degree Honors: Cum Laude in Field

Degree Honors: Recommended for Highest Honors

Academic Program

Joint Concentration: Computer Science Joint Concentration: Linguistics

Beginning of Harvard College Record

2015 Fall

<u>Description</u>	Earned	Grade
Mathematical Methods in the Sciences	4.000	Α
Informal Robotics/New Paradigms for Design and	4.000	В
Construction		
Expository Writing 20	4.000	A-
GeoSciFi Movies: Real vs. Fiction	4.000	SAT
	Mathematical Methods in the Sciences Informal Robotics/New Paradigms for Design and Construction	Mathematical Methods in the Sciences 4.000 Informal Robotics/New Paradigms for Design and 4.000 Construction Expository Writing 20 4.000 Democracy in the Digital Age

2016 Spring

Course	<u>Description</u>	<u>Earned</u>	Grade
APMTH 21B	Mathematical Methods in the Sciences	4.000	Α
ENG-SCI 51	Computer-Aided Machine Design	4.000	A-
PHYSICS 15A	Introductory Mechanics and Relativity	4.000	Α
PSY 15	Social Psychology	4.000	Α

2018 Fall

Course	Description	Earned	<u>Grade</u>
COMPSCI 50	Introduction to Computer Science	4.000	Α
ETHRSON 39	Money, Markets, and Morals	4.000	A-
LING 104	Word Structure	4.000	Α
MATH 101	Sets, Groups and Topology	4.000	Α

2019 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
ANTHRO 1795	Language and Politics	4.000	Α
COMPSCI 51	Abstraction and Design in Computation	4.000	Α
ENG-SCI 156	Signals and Communications	4.000	Α
LING 106	Knowledge of Meaning	4.000	Α

2019 Fall

Course	<u>Description</u>	Earned	<u>Grade</u>
COMPSCI 121	Introduction to Theoretical Computer Science	4.000	Α
COMPSCI 280R	Curricular Design for Computer Science: Computational Linguistics and Natural-language Processing	4.000	Α
GENED 1004	Understanding Darwinism	4.000	A-
STAT 110	Introduction to Probability	4.000	A-

2020 Spring
2020 Spring semester significantly disrupted starting 10 March 2020 due to Coronavirus COVID-19 outbreak. Mandatory Satisfactory (SEM)/Unsatisfactory (UEM) grading in effect. Other grades appearing in this semester were submitted prior to 10 March.

Course	<u>Description</u>	Earned	<u>Grade</u>
COMPSCI 124	Data Structures and Algorithms	4.000	SEM
COMPSCI 183	Foundations of Machine Learning	4.000	SEM
LING 91R	Supervised Reading and Research	4.000	SEM
LING 108	Introduction to Historical Linguistics	4.000	SEM

2020 Fall

Course	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
APCOMP 209A	Data Science 1: Introduction to Data Science	4.000	Α
COMPSCI 91R	Supervised Reading and Research	4.000	Α
COMPSCI 182	Artificial Intelligence	4.000	Α
MATH 121	Linear Algebra and Applications	4.000	Α

2021 Spring

Course	<u>Description</u>		<u>Earned</u>	<u>Grade</u>
AFVS 12	Drawing 1: Drawing as a Visual Lang	uage	4.000	Α
COMPSCI 91R	Supervised Reading and Research	•	4.000	Α
COMPSCI 152	Programming Languages		4.000	A-
COMPSCI 175	Computer Graphics		4.000	Α
Harvard College	Career Totals			
Cum GPA:	3.890	Cum Totals	128.000	108.000

End of Harvard College Record