

Harvard University
Cambridge, Massachusetts 02138
Harvard College

Kamer, Gordon
Admitted in 2018
Good Academic Standing

Leverett House
HUID: 21346802

Degrees Awarded

Degree: Bachelor of Arts
Date Conferred: 05/25/2023
College Honors: Magna Cum Laude in Computer Science
Dept Honors: Recommended for High Honors in Computer Science

Academic Program

Concentration: Computer Science
Secondary Field: Government

Beginning of Harvard College Record

2018 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
ECON 10A	Principles of Economics	4.000	A
FRSEMR 48K	Political Legitimacy and Resistance: What Happened in Montaigne's Library	4.000	SAT
GOV 1790	American Foreign Policy	4.000	A
MATH 23A	Linear Algebra and Real Analysis I	4.000	A

2019 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
ECON 10B	Principles of Economics	4.000	A
EXPOS 20	Expository Writing 20	4.000	A-
Course Topic: GOV 1207	Modern Love	4.000	A
MATH 23C	Comparative Politics of the Middle East	4.000	A
	Mathematics for Computation, Statistics, and Data Science	4.000	A

Term Honor: Harvard College Scholar

2019 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
ECON 1010A	Intermediate Microeconomics	4.000	A
GENED 1116	Medical Ethics and History	4.000	A
GOV 1510	American Constitutional Law	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.

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 51	Abstraction and Design in Computation	4.000	SEM
GENED 1149	One Book, Two Religions, Many Truths	4.000	SEM
GOV 94NW	The Politics of Nuclear Weapons	4.000	SEM
GOV 97	Tutorial - Sophomore Year	4.000	SEM

Term Honor: John Harvard Scholar

2021 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 91R	Supervised Reading and Research	4.000	A
COMPSCI 121	Introduction to Theoretical Computer Science	4.000	A
COMPSCI 182	Artificial Intelligence	4.000	A
ENG-SCI 139	Innovation in Science and Engineering: Conference Course	4.000	A
MATH 124	Number Theory	4.000	PA

2022 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 141	Computing Hardware	4.000	A
COMPSCI 191	Classics of Computer Science	4.000	A
LING 83	Language, Structure, and Cognition	4.000	A
NEURO 140	Biological and Artificial Intelligence	4.000	A

Term Honor: John Harvard Scholar

2022 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 61	Systems Programming and Machine Organization	4.000	A
COMPSCI 222	Algorithms at the Ends of the Wire	4.000	A
GENED 1080	How Music Works: Engineering the Acoustical World	4.000	A
MBB 980R	Psychopaths and Psychopathy: Psychological, Neuroscientific, Legal, and Policy Issues	4.000	A

2023 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 175	Computer Graphics	4.000	A
ECON 1759	The Financial System and the Central Bank	4.000	PA
HISTSCI 1825	Open Minds, Wired Worlds: Computers and Cyberculture	4.000	PA
MBB 980Z	The Insanity Defense : Psychological, Neuroscientific, Legal, Philosophical, and Policy Issues	4.000	A

Harvard College Career Totals

Cum GPA: **3.987** Cum Totals **132.000** **100.000**

End of Harvard College Record