

Harvard University
Cambridge, Massachusetts 02138
Harvard College

Pekala, Russell Faist
Admitted in 2015
Good Academic Standing

Leverett House
HUID: 60977364

Academic Program

Joint Concentration: Mathematics
Joint Concentration: Computer Science
Secondary Field: Computer Science

Test Credits

Advanced standing granted on the basis of Advanced Placement awarded for college-level work completed prior to admissions in the following areas:

Subject
Chemistry
Biology
United States History
English Language & Composition
Statistics

Total of 32.000 course credits Applied Toward Bachelor of Arts

Beginning of Harvard College Record

2015 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
FRSEMR 23P	Physics, Math and Puzzles	4.000	SAT
MATH 25A	Honors Linear Algebra and Real Analysis I	4.000	A-
PHYSICS 16	Mechanics and Special Relativity	4.000	A
US-WORLD 35	Dilemmas of Equity and Excellence in American K-12 Education	4.000	A

2016 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
EXPOS 20	Expository Writing 20	4.000	A
Course Topic:	Class and Culture		
MATH 25B	Honors Linear Algebra and Real Analysis II	4.000	A-
MATH 113	Analysis I: Complex Function Theory	4.000	A-
PHYSICS 15C	Wave Phenomena	4.000	A
PHYSICS 143A	Quantum Mechanics I	4.000	A-

2016 Fall

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 121	Introduction to the Theory of Computation	4.000	A
ECON 1011A	Intermediate Microeconomics: Advanced	4.000	A-
MATH 131	Topology I: Topological Spaces and the Fundamental Group	4.000	A
STAT 210	Probability I	4.000	A-

2017 Spring

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
COMPSCI 51	Introduction to Computer Science II	4.000	A-
COMPSCI 124	Data Structures and Algorithms	4.000	A-
COMPSCI 181	Machine Learning	4.000	A-
MATH 243	Evolutionary Dynamics	4.000	A

<u>Course</u>	<u>Description</u>	<u>Earned</u>	<u>Grade</u>
ANTHRO 1095	Urban Revolutions: Archaeology and the Investigation of Early States		
COMPSCI 96	System Design Projects		
COMPSCI 171	Visualization		
MATH 122	Algebra I: Theory of Groups and Vector Spaces		
XMIT 18.405	Advanced Complexity Theory		
Harvard College Career Totals			
Cum GPA:	3.814	Cum Totals	100.000 64.000

End of Harvard College Record