

History of Completed Courses

Please indicate which of the following courses you have taken. Write down the title of the course, the course number, and the grade or marks you received on the scale you use.

	Course Number/Title	Primary Textbook	Grade or marks
Basic Courses in Computer Science/Engineering			
Data Structure			
Computer Organization			
Assembly Language Programming			
Digital Logic Design			
Basic Courses in Mathematics			
Discrete Mathematics			
Calculus I and II			
Infinite Series and Sequences			
Vector Calculus			
Core Computer Science Courses			
Operating Systems			
Computer Architecture			
Programming Language Fundamentals			
Compiler Construction			

Automata and Formal Language			
Analysis of Algorithms			
Software Engineering			
Computer Science/Engineering Electives			
Computer Networks			
Parallel Computing			
Human Computer Interaction			
Usability Engineering			
User Interface Design			
Database Management Systems			
Information Retrieval			
Artificial Intelligence			
Machine Learning			
Image Processing			
Digital Signal Processing			
Computer Graphics			

Computer Animation			
Graph Theory			
Social/Ethical Issues in CS			
Mathematics and Statistics			
	Course Number/Title	Primary Textbook	Marks
Linear Algebra			
Numerical Analysis			
Introduction to Probability			
Numerical Linear Algebra			
Mathematical Logic			
Statistical Methods			
Linear Programming			
List other relevant courses if any:			

Programming Experience

List the programming languages known in the other of proficiency and months of active programming

Programming Language	Months	Number of lines of code of largest program written

Publications

List all papers which you authored or co-authored.

Paper Title	List of Authors	Journal/Conference Published In	Year