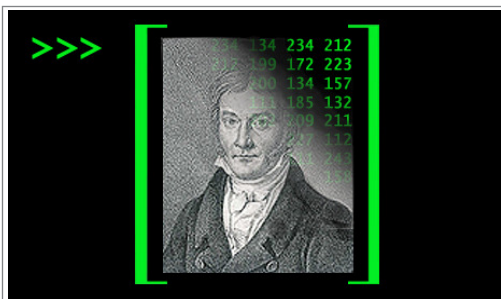**coursera**

OCTOBER 10, 2013

Statement of Accomplishment

WITH DISTINCTION

SANDIPAN DEY

HAS SUCCESSFULLY COMPLETED THE REQUIREMENTS FOR

Coding the Matrix: Linear Algebra through Computer Science Applications

In this class, you have learned key concepts and methods of linear algebra, using them to think about problems in computer science. You have implemented basic matrix and vector functionality and algorithms, and used them to process real-world data.

PHILIP KLEIN
DEPARTMENT OF COMPUTER SCIENCE
BROWN UNIVERSITY