Online Course Statement of Accomplishment

WITH DISTINCTION

DANIEL BR

HAS SUCCESSFULLY COMPLETED A FREE ONLINE OFFERING OF THE FOLLOWING COURSE. PROVIDED BY STANFORD UNIVERSITY THROUGH COURSERA INC.



Cryptography I

This course covers the theory and practice of cryptographic systems. Topics included symmetric encryption, data integrity, public-key encryption, and key exchange. The course emphasized the correct use of these primitive.

DAN BONEH

PROFESSOR OF COMPUTER SCIENCE. STANFORD UNIVERSITY

PLEASE NOTE SOME ONLINE COURSES MAY DRAW ON MATERIAL FROM COURSES TAUGHT ON CAMPUS BUT THEY ARE NOT EQUIVALENT TO ON CAMPUS COURSES. THIS STATEMENT DOES NOT AFFEW THAT THIS TAXTICITIANT WAS ENBOULED AS A STUDBIT ATS TAXFORD UNIVERSITY IN ANY WAZ. IT DOES NOT CONTEX A STANFORD UNIVERSITY CRADE, COURSE CHED IT OR DELECT, AND IT DOES NOT VEHILY THE IDENTITY OF THE PARTICIPANT.