



Computer Science

2317 Speedway, Campus Code D9500
Austin, Texas 78712
T: 512.471.9509 F: 512.471.8885
<https://www.cs.utexas.edu/>

Saturday, May 11, 2024

Alexander Landaverde,

Computer Science has become the enabling science of our age. It is the engine that drives innovation and discovery in science, engineering, medicine, business, and national defense and will soon transform arts, humanities and the social sciences.

The University of Texas at Austin Department of Computer Science repeatedly ranks as a top-ten computer science program in the United States, and our faculty have garnered multiple awards in their field and hold leadership roles in computer science education at national and international levels. The Programming and Computation certificate program offers a set of courses intended to help students understand the sophisticated technologies they use every day as well as gain the computer skills that employers value. An 18-hour certification requires completion of six courses with grades of C-, or better.

This letter certifies that Alexander fulfilled certification requirements of the Programming and Computation certificate from the Department of Computer Science at The University of Texas at Austin, by completing the following courses:

Course - Name
C S 312: Introduction to Programming
C S 313E: Elements of Software Design
C S 329E: Elements of Game Development
C S 329E: Elements of Web Programming
C S f327E: Elements of Databases
C S 329E: Elements of Mobile Computing

To learn more about the program, please visit the [Programming and Computation website](#).

Sincerely,

Dr. Don Fussell, Department Chair

The University of Texas at Austin

College of Natural Sciences

Department of Computer Science

Recognizes that

Alexandre Landaverde

has completed all the requirements for the

Programming and Computation Certificate

Awarded in recognition of significant knowledge and proficiency in computing

Saturday, May 11, 2024



Dr. Don Fussell, Department Chair
Computer Science



The University of Texas at Austin
Computer Science