SDSU’s Web and Mobile Applications Program: Top 10 in the U.S. for Best App Development Colleges

The mobile applications industry is booming, with total revenues projected to reach $99 billion by 2019.

You can be part of this high-demand, high-paying industry in as little as one academic year.

In SDSU’s graduate-level Advanced Certificate in Web and Mobile Applications Development program — ranked top 10 in the U.S. by successfulstudent.org — you’ll learn languages and frameworks for developing applications, networking, hosting infrastructure and security; and design user interfaces and software systems. You’ll also learn the science behind Android and iOS apps development versus just the how-to, equipping you to handle the new technologies that are constantly being developed.

SDSU’s Web and Mobile Applications Program is further distinguished by its low tuition — at less than $5,000, it’s among the lowest in the U.S.

Program Highlights

■ Create complex web and mobile applications projects
■ Certificate can be completed in two 16-week semesters
■ Courses may be applied to a master’s degree
■ Learn on campus at SDSU, online, or a blend of both (hybrid classes)
■ Approved for federal financial aid through the SDSU financial aid office

Student Success Stories

■ Justin Boseant, production engineering manager, Facebook
■ Prashanth Govindaraj, iOS software engineer, Apple
■ Vanya Goel, software developer, San Diego Gas & Electric
■ Adan Moreno, senior software developer, Rock My World Inc.

Certificate Requirement

Complete at least four courses (12 units) from the list below, with the approval of the program advisor.

Course Schedule

Subject to change. Check website for details.

Fall 2017 | Apply by August 1, 2017

CS 545 Introduction to Web Application Development
CS 547 Programming and Scripting Languages for Web Applications
CS 646 iPad/iPhone Mobile Application Development
CS 648 Emerging Web and Mobile Technologies

Spring 2018 | Apply by Nov. 1, 2017

CS 546 Human Computer Interfaces
CS 645 Advanced Web Application Development
CS 646 Android Mobile Application Development

For more information, please visit neverstoplearning.net/mobile or call Leland Beck at (619) 594-6191.

This program is eligible for military spouse and veterans’ benefits.