



Program Overview

This program is designed for students looking to explore training in computer science related new careers in Relational Data Bases, BI and Analysis, Android and Mobile, Data Science and Analysis, Programming, Dynamic Web in Web 2.0. and Cloud. Faculty at Triton Institute brings you a depth of latest academic experience with real world projects.

Computer Science

The scientific and practical approach to computation and its applications

Is the Program for me?

If you are:

- ◇ Logical
- ◇ Good at Math
- ◇ Creative
- ◇ Interested in solving problems

You should consider Computer Science

Why Triton ?

- ◆ Industry-trusted curriculum
- ◆ Expert-designed career training
- ◆ Affordable tuition
- ◆ Financial Aid (Scholarship, Installment Payment, EDD unemployment Funding)

What will I be learning?

You will learn the latest

- ◆ Dynamic Web design
- ◆ Mobile app design
- ◆ RDBMS
- ◆ Data Science
- ◆ Big Data
- ◆ Programming
- ◆ Cloud

You will develop

- ◆ Programming and software development skills
- ◆ Strong analytical skills and group work skills

Careers Progression

Completing the program leads to exciting career opportunities in many areas:

Your First Job

- | | |
|-------------------------------|--------------------------|
| Business Analyst | Web and Mobile Developer |
| Data Analyst | Software Developer |
| Business Intelligence Analyst | IT Consultant |

In 5-10 Years

- Software Architect
- Senior Software Developer
- IT Instructor
- IT Project and Program Manager



Triton Institute

The Path to Your Career

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