

2025-2027VETS4L ACADEMY

COURSE AND PROGRAM CATALOG





ABOUT CTG ACADEMY

Mission Statement Purpose Administrators Instructors

SCHOOL POLICY

Admission Graduation requirements Grading

COURSE DESCRIPTION

Javascript
MySQL
HTML & CSS
React

ACADEMIC CALENDAR

Program Schedule





MISSION STATEMENT

At VETS4L Academy, we empower our students to bridge the gap between education and employment through a robust boot camp-style program. Our mission is to offer a cost-effective alternative to traditional educational pathways by providing cutting-edge, relevant courses that prepare students to excel from day one on the job. By partnering with leading industry employers, we facilitate unparalleled networking opportunities, ensuring our students can leverage professional connections for future careers. Our curriculum includes comprehensive interview preparation and the attainment of industry-recognized credentials, equipping students not only with the technical skills required for success but also with the confidence to navigate the job market effectively. Choose VETS4L Academy to transform your learning into tangible career achievements.



PURPOSE

VETS4L Academy champions a hands-on approach to education, emphasizing practical skills and real-world applications over traditional academic credentials. We are committed to fostering a supportive environment where students can thrive by engaging directly in their fields of interest. Our programs are designed to be interactive and dynamic, allowing students to work closely in small groups and gain the confidence and competence that comes from actual experience, rather than just theoretical knowledge. This method prepares our students for immediate success in their careers, equipped with relevant skills that go beyond the conventional college degree pathway.

Our pathway ensures students are well-prepared for a career in software development. The curriculum is delivered through live, online classes with high-quality coursework. VETS4L Academy thoroughly screens our instructors, ensuring they provide personalized virtual guidance to learners throughout the program. At the end of our program, each student will graduate with certifications in JavaScript Fundamentals, MySQL, HTML & CSS, and React.js.



Introduction

The program begins with a full overview of what the next thirteen weeks contains. This week's learning is outlined to provide participants with a comprehensive overview of the field, covering industry insights, essential concepts, and key terminologies.

JavaScript Fundamentals

WEEK 2-4 JavaScript Fundamentals teaches future developers how to use the features of the JavaScript language to design client-side, platform-independent solutions. Students learn how to write JavaScript programs, script for the JavaScript object model, control program flow, validate forms, animate images, target frames, and much more. At the end of week 5, the student will take the certification exam and receive the completion certificate for JavaScript Fundamentals.

MySQL

WEEK 3-5 MySQL is the world's most popular open-source database. Among other skills, learners will understand how to install and configure MySQL, populate tables with data, grasp the basics of SQL syntax, and identify various privileges. MySQL powers many of the most accessed applications, including Facebook, Twitter, Netflix, Uber, Airbnb, Shopify, and Booking.com. At the end of week 9, the student will take the certification exam and receive the completion certificate for MySQL.

WEEK 7-9

HTML & CSS

HTML and CSS are the basic building blocks of web development, essential for creating websites. Both have straightforward syntax, making them beginner-friendly. They enable you to design visually appealing and responsive websites. Proficiency in HTML and CSS is often a requirement for jobs in web development, design, and digital marketing. Learning them gives you a solid foundation for understanding more complex web technologies like JavaScript and frameworks.

WEEK 10-12

React.js

React.js is one of the most popular JavaScript libraries to develop powerful, interactive web applications. You'll learn how to start with React and build up to dynamic user interfaces. You'll work with React specific concepts like: JSX, components, state, props, hooks, and more. At the end of week 12, the student will take the certification exam and receive the completion certificate for React.js.

START DATE	END DATE	DURATION
June 03, 2024	August 23, 2024	12 Weeks
September 09, 2024	December 09, 2024	12 Weeks**
December 16, 2024	February 25, 2025	12 Weeks**
March 03, 2025	May 23, 2025	12 Weeks
June 02, 2025	August 25, 2025	12 Weeks**
September 01, 2025	November 21, 2025	12 Weeks**
December 01, 2025	February 23, 2026	12 Weeks**
March 02, 2026	May 22, 2026	12 Weeks
June 01, 2026	August 21, 2026	12 Weeks
August 31, 2026	November 20, 2026	12 Weeks**
November 30, 2026	February 19, 2027	12 Weeks**

**DAYS ADJUSTED FOR HOLIDAYS



September 9, 2024 - December 6, 2024

Labor Day: September 2 (before start date, no impact)

Thanksgiving: November 28

Adjusted End Date: December 9, 2024 (3 extra days added)

December 16, 2024 - February 21, 2025

Christmas: December 25 (Wednesday)

New Year's Day: January I (Wednesday)

Adjusted End Date: February 25, 2025 (5 extra days added)

March 3, 2025 - May 23, 2025

No holidays in this range.

June 2, 2025 - August 22, 2025

Independence Day: July 4 (Friday)

Adjusted End Date: August 25, 2025 (3 extra days added)

September 1, 2025 - November 21, 2025

Labor Day: September I (Monday)

Thanksgiving: November 27 (Thursday)

Adjusted End Date: November 24, 2025 (3 extra days added)

December 1, 2025 - February 20, 2026

Christmas: December 25 (Thursday)

New Year's Day: January 1 (Thursday)

Adjusted End Date: February 23, 2026 (5 extra days added)

March 2, 2026 - May 22, 2026

No holidays in this range.

June 1, 2026 - August 21, 2026

Independence Day: July 4 (Saturday, no impact)

August 31, 2026 - November 20, 2026

Labor Day: September 7 (Monday)

Thanksgiving: November 26 (Thursday)

Adjusted End Date: November 23, 2026 (3 extra days added)

November 30, 2026 - February 19, 2027

Christmas: December 25 (Friday)

New Year's Day: January I (Friday)

Adjusted End Date: February 24, 2027 (5 extra days added)