FULL-STACK WEB DEVELOPER BOOTCAMP

Complete MERN Stack Mastery - 6 Months, 1000 Hours

Duration:	1000 hours (6 months full-time)
Format:	Full-time intensive, continuous enrollment
Structure:	Months 1-3: Web Programming Foundation + Months 4-6: MERN
Updated:	February 2026 (with latest MERN technologies)

Program Overview

Code College's Full-Stack Web Developer Bootcamp is an intensive 6-month program that builds on the Web Programming foundation to create expert full-stack engineers. You'll master the complete MERN stack (MongoDB, Express, React, Node.js) and build production-ready web applications.

Complete 6-Month Curriculum (1000 hours)

Months 1-3: Web Programming Bootcamp Foundation (500 hours)

Month 1: Intro to Programming with JavaScript | Month 2: Git and GitHub | Month 3: Python and Django

Months 4-6: Full-Stack MERN Development (500 hours)

Month 4: Node.JS and Express | Month 5: React Frontend Framework | Month 6: Complete MERN Stack Integration

Learning Locations

Location	Format	Details
Johannesburg	Hybrid	In-person and online classes
Everywhere Else	Live Online	Full online instruction globally

Prerequisites

Completion of Web Programming Bootcamp or equivalent experience with HTML, CSS, JavaScript, Python, and Django.

Career Outcomes

Career Paths:

• Full-Stack Web Developer

• MERN Stack Specialist

• Senior Frontend Developer

• Backend Developer (Node.js)

• Technical Lead

• Freelance Full-Stack Developer

Salary Ranges (Post-Graduation):

Level	Entry	Mid	Senior
Full-Stack Dev	$80-110K	$110-150K	$150K+

Pricing and Enrollment

Option	Price	Details
Pre-paid	R57,600	Full commitment, best value
Full Price	R66,000	Flexible payment options

Duration: 6 months full-time intensive

Target: Web Programming Bootcamp graduates, intermediate developers, career changers

Language: English | **Financing:** Flexible student loan options

Enrollment and Next Steps

1. Complete Web Programming Bootcamp (if not already completed)

2. Review Full-Stack curriculum and prerequisites

3. Contact Code College for availability and enrollment

4. Start building production-ready full-stack applications

Contact Code College:

Email: info@codecollege.co.za | Web: www.codecollege.co.za

Johannesburg (Hybrid) | Everywhere Else (Live Online)