## **Lesson:**

# Introduction to Entire Course



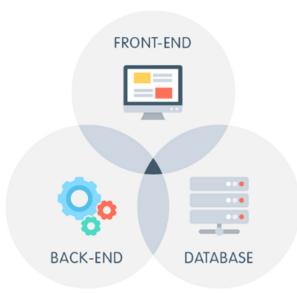




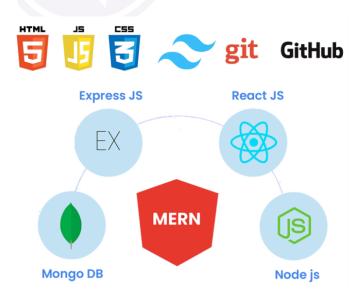
#### **Course Overview**

- 1. Course Title: Decode Full Stack Web Dev
- 2. Technology Stack: MERN (MongoDB, Express, React, Node.js) stack
- 3. Course duration: 4 months

#### **FULL-STACK DEVELOPMENT**



## **Technologies Covered**





- Fundamentals of Web Development.
- Javascript.
- Git & GitHub.
- Database.
- NodeJS.
- ExpressJS.
- HTML.
- · CSS.
- · Tailwind CSS.
- Javascript DOM.
- · React.

#### **Learning Objectives**

By the end of this course, you will be able to:

- Understand the fundamentals of full-stack web development.
- Create dynamic and interactive web applications using the MERN stack.
- Develop real-world web projects.
- Utilize problem-solving skills to overcome development challenges.
- Work with databases, servers, and front-end technologies.
- · Apply best practices in web development.
- Collaborate on team projects.
- Prepare for advanced web development courses or job opportunities.

#### **Prerequisites**

No prior experience required: This course is designed for beginners, but some familiarity with basic programming concepts can be helpful.



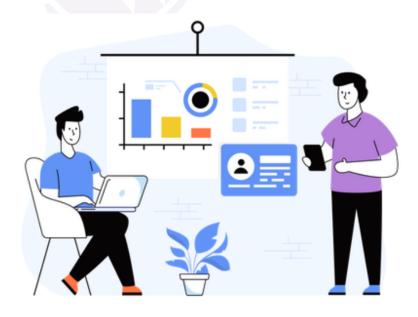


#### **Course Material**

- Live classes
- Recorded classes
- Quiz
- Assignments
- Projects
- Notes



## **Projects You Will Learn**





	Name
HTML and CSS	Build your resume template
	Web Page UI Clone
	Redbus Clone
Tailwind CSS	Gmail UI Clone
	YouTube UI Clone
Javascript	Quiz App
	Pokemon Api
React	Kanban UI
	Language translator using Google Translate API
	Fake Store API
Backend	CRUD APP
	AUTH APP
Capstone	Learning Support System

Let The Journey begin. ALL THE BEST.