JavaScript

Web Development

Module 03

The Big Picture

Phase 2: Technical
Node.js
OOP
Express.js
SQL
ORM
MVC

Phase 1: Foundation
HTML, CSS, and Git
Bootstrap
JavaScript
Web APIs
Third-Party APIs
Server-Side APIs

Phase 3: Performance
Computer Science
NoSQL
PWAs
React
MERN
State
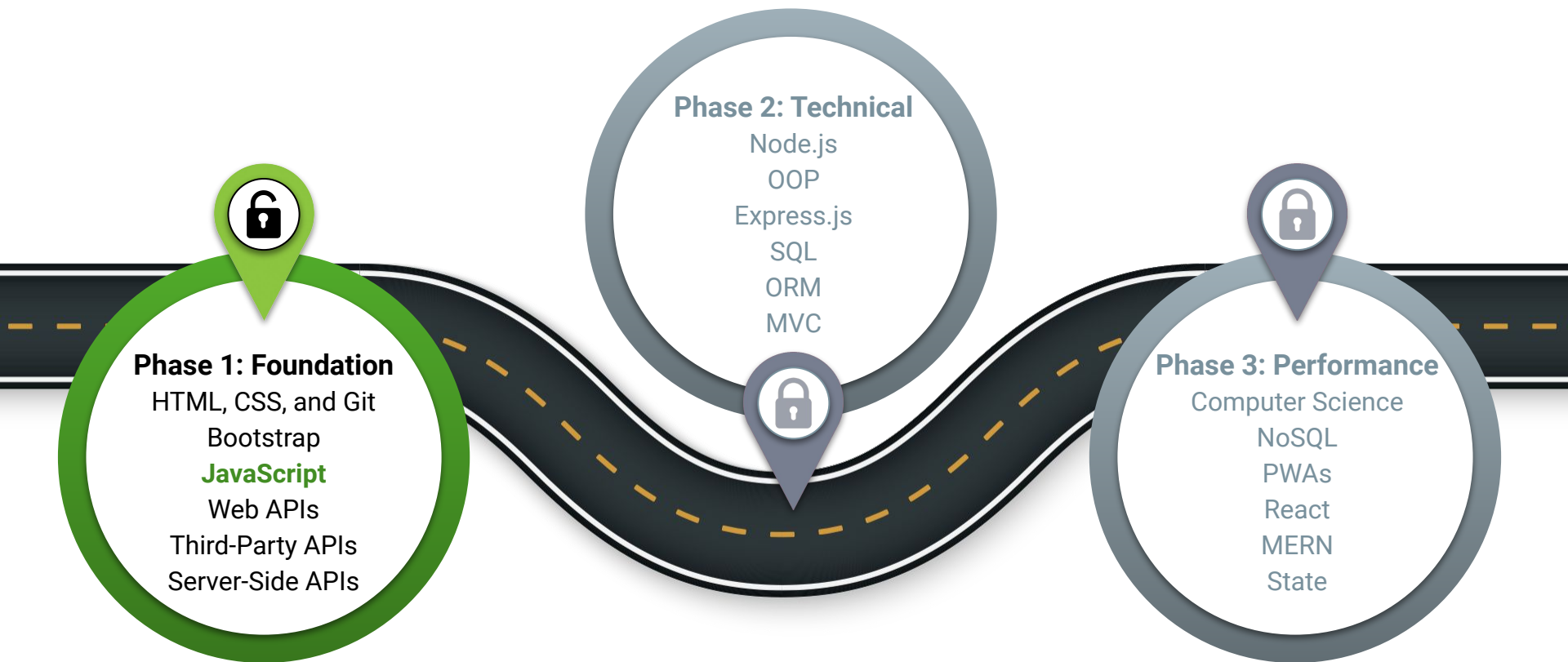
Boot Camp Pointers

As you work through this module, remember the following:

01

It's important to practice coding as often as possible. Create a daily agenda and set up—and stick to—a schedule for studying.

02

If you need any help at all, be sure to take advantage of all of the support systems you have, including learning assistants, tutoring, and Office Hours.

03

It's not uncommon to doubt your ability to code. This is known as *impostor syndrome*, and most developers feel this way at some point. Rest assured that you're not alone!

This Week:
JavaScript

This Week: JavaScript

By the end of this week, you'll be able to:

Identify and declare variables containing primitive and object data types

Write `for` loops to iterate over strings and arrays

Write conditional statements using `if/else` and `switch`

Create objects that contain both properties and methods

Explain the difference between function declarations and expressions

Explain and implement comparison and logical operators

This Week's Assignment

How will you use this module's content in your next assignment?

Career Connection

How will you use this module's content in your career?

How to Succeed This Week

Tips for Success: JavaScript

Keep these tips in mind:

01

This week, you'll start to work with programming concepts.

Be prepared to change how you think about solving problems.

02

Learning JavaScript can be difficult, and you might feel frustrated.

Your support systems are here to help you! Be sure to reach out and ask for help.

Today's Agenda:
Which skills will you learn today?

Make sure that you've downloaded the relevant class files!