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Learning Style: On Demand

Technology:

Difficulty: Intermediate

Course Duration: 4 Hours

Learn PHP Model View Controller Pattern (PHP MVC)

```
// Current
$users->map(function($user) {
    return $user->first_name.' '.$us
});

// with arrow function:
$users->map(
    fn($user) => $user->first_name.'
);
```

Using the well-documented and open source and PHP Model-View-Controller Project as a start point, you can discover how to integrate MVC into your development and create your own Model-View-Controller based system to strengthen your aptitudes. In this program, the student will discover how to work with PHP MVC, and how to build one of your own. This program allows candidates to be experienced with very simple object-oriented principles and with PHP syntax.

Target Audience:

Any developer wishing to better his career as a PHP developer should take this

program.

Prerequisites:

- Basic understanding of PHP syntax
- Fundamental object-oriented concepts

Course Outline:

- Course Introduction
- What Is MVC?
- Creating an MVC Application
- Course Conclusion
- Introduction to the PHP Model View Controller (Old Content)
- Create Your Own MVC Framework (Old Content)