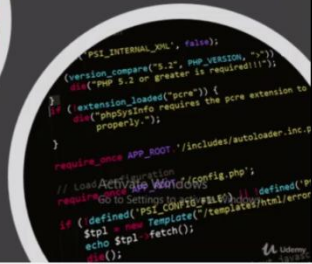




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# What is the goal of this course

- Understanding What exactly is C++ programming and how it works
- Learning how to create basic applications with C++
- Understanding how to work with basic and more advanced C++ features



```
<PST_INTERNAL_HML', false);  
(version_compare("5.2", PHP_VERSION, "<"))  
die("PHP 5.2 or greater is required!!");  
if (!extension_loaded("pcntl")) {  
    die("pcntlinfo requires the pcntl extension to  
    properly.");  
}  
require_once APP_ROOT . '/includes/autoload.inc.php';  
// LoadActive Windows  
require_once GO to Settings to  
if (defined('PST_CONFIG_PATH')) { defined('P'  
    $tpl = new Template('/templates/intelerror'  
    echo $tpl->fetch();  
    die();  
}
```

01:40 07:17

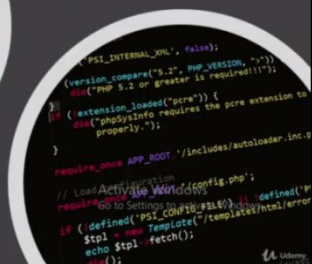


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# What will you be able to do by the end of this course

- Write and understand lines of code to perform various tasks
- Use C++ programming efficiently
- Learn different tips and tricks in order to be a better C++ programmer



```
<PST_INTERNAL_HML', false);  
(version_compare("5.2", PHP_VERSION, "<"))  
die("PHP 5.2 or greater is required!!");  
if (!extension_loaded("pcntl")) {  
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if (defined('PST_CONFIG_PATH')) { defined('P'  
    $tpl = new Template('/templates/intelerror'  
    echo $tpl->fetch();  
    die();  
}
```

03:42 07:17

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