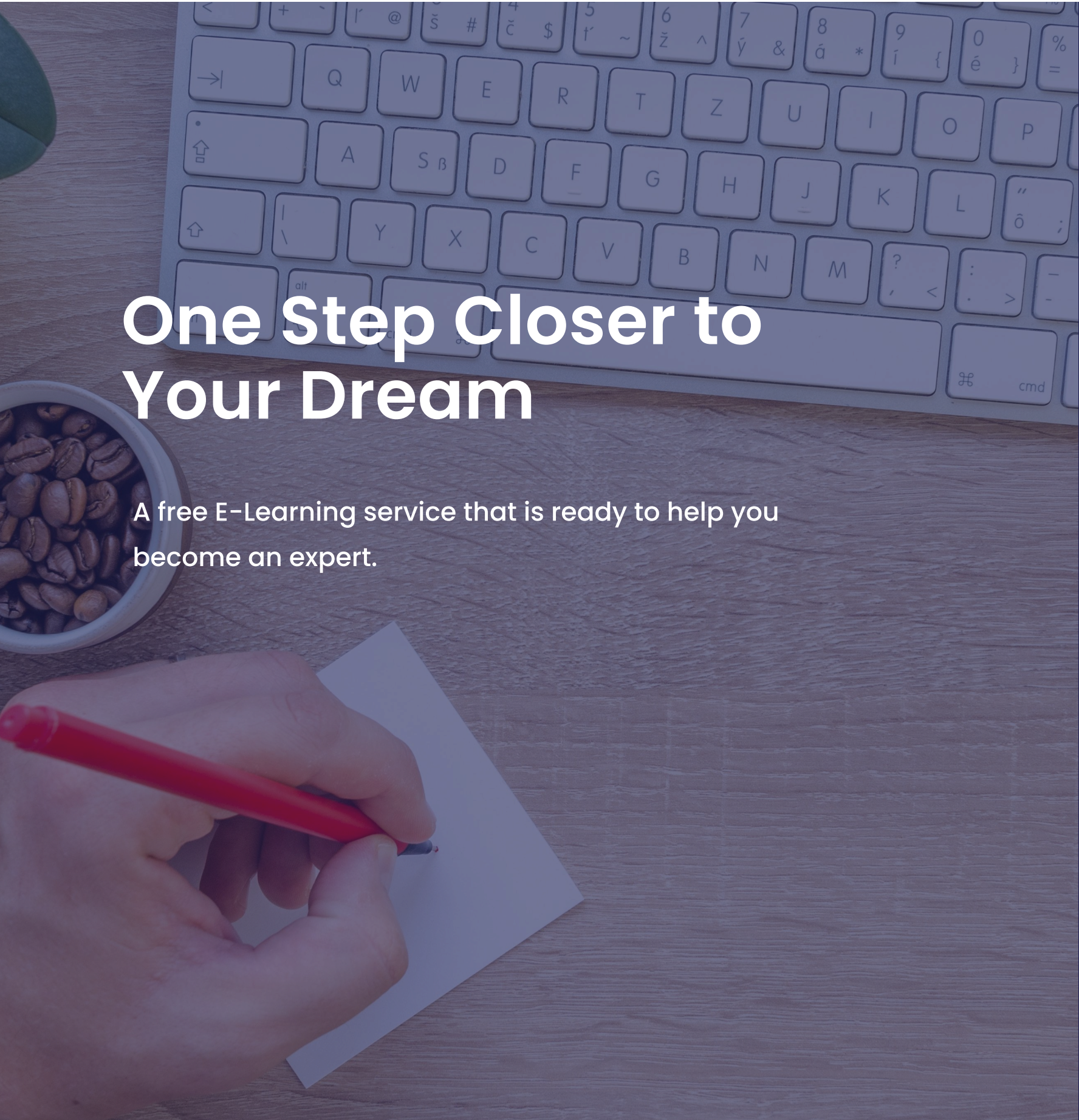




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Basic Data Science

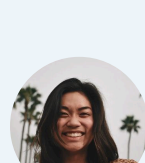
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Jenny Wilson
Vice President



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02 Who is this course for?



03 Is this course certified?



04 When does this course end?



05 s there any job placement after graduation?



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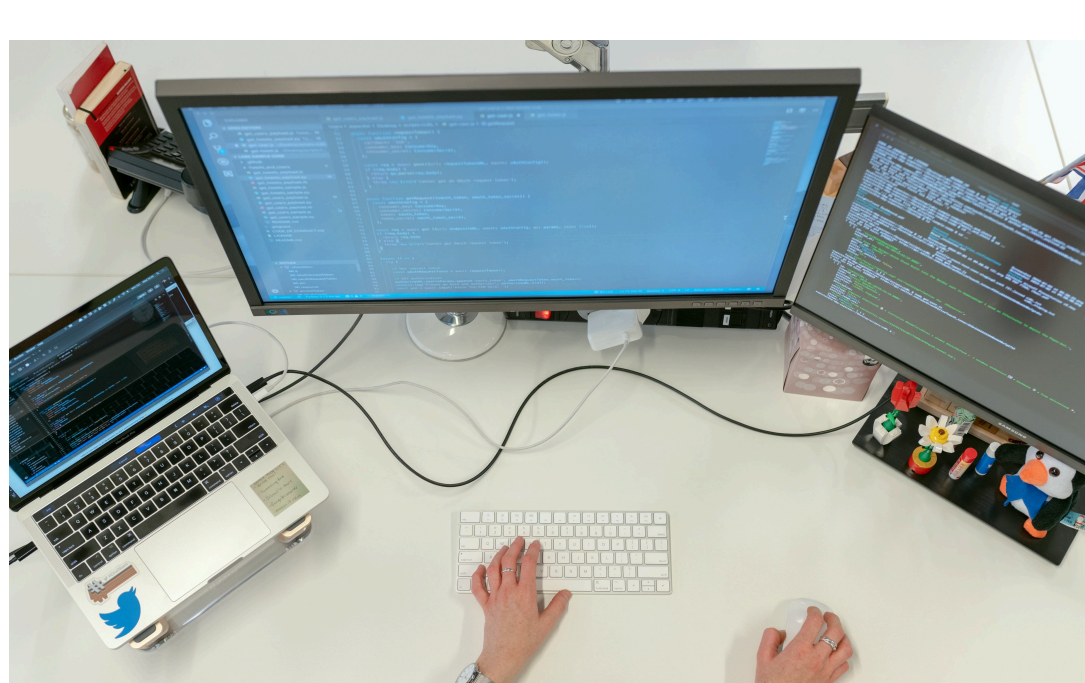
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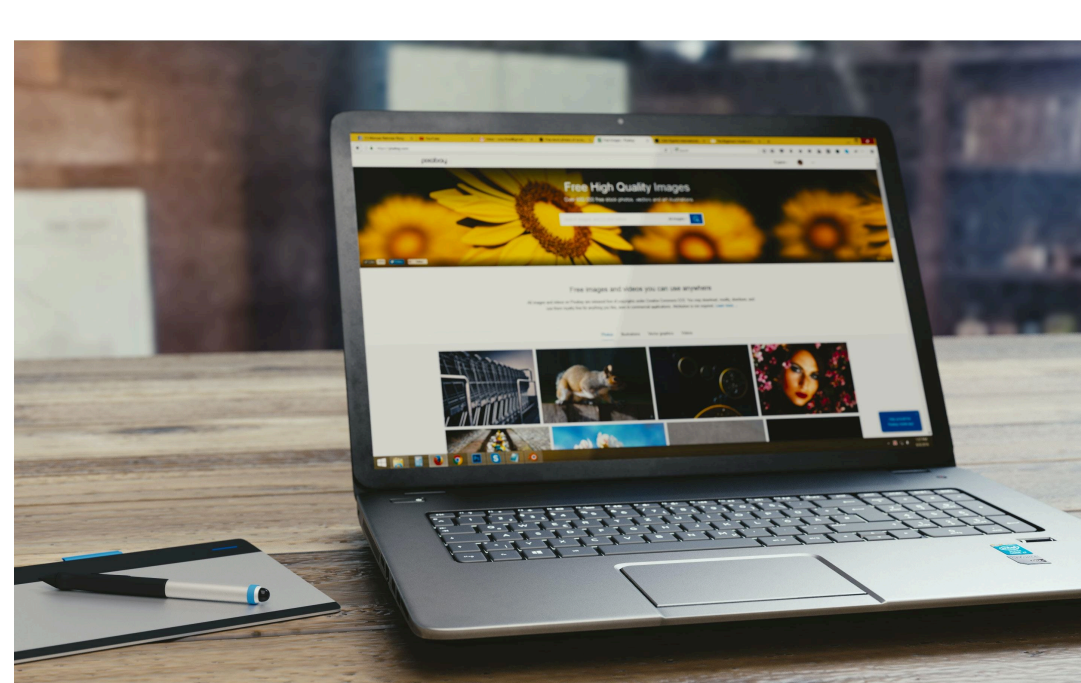


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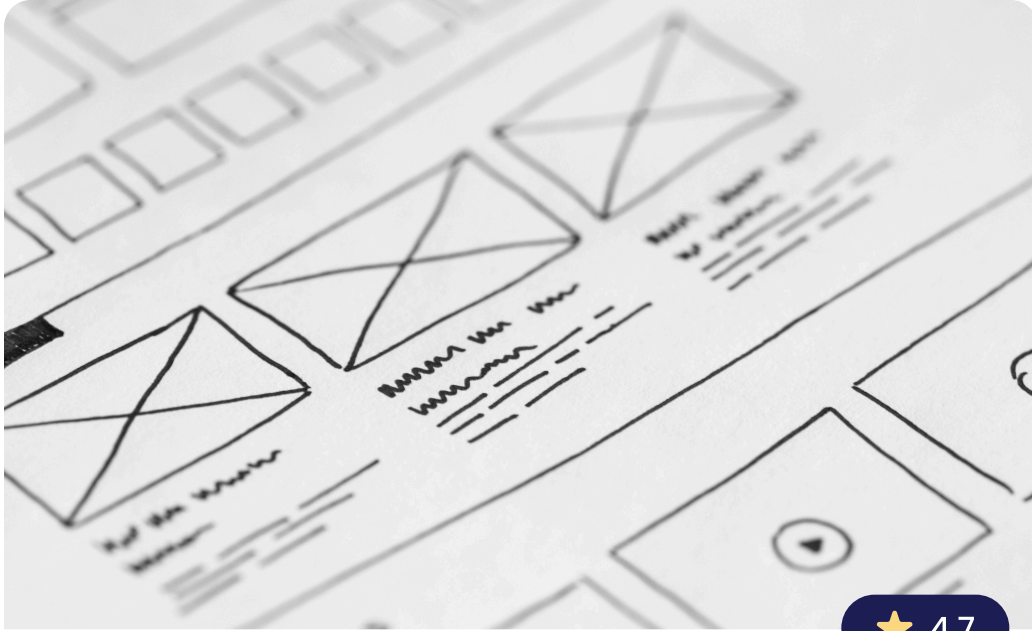


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Web design and development

Web Programming Basics

Get to know the basics of website creation



Description	Instructor	Syllabus	Prerequisite	Teaching Method	Testimonial	FAQ
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About the Course

Web programming is a term that is closely related to websites and the internet. Why is that? Because web programming is one of the processes of creating websites for internet purposes which is usually referred to as WWW or world wide web. The term WWW is widely known because it is the most popular internet service today.

In this course you will be taught how to create a website with industry standards. Here you will be taught about Html, Css and Javascript which are the basic foundations in creating a website.

The benefits of learning website programming are;

- Able to run an application and software business
- Can build your own website
- Supports career



Student Targets and Goals

- The class is intended for students with a high curiosity in the field of website programming
- This class provides a certificate when students can complete each course they study
- Students are expected to be able to complete all assignments that have been given at the end of the course
- This class is designed for beginners so there are no prerequisites in previous programming understanding.

Specifications & Software

- PC/Laptop with at least 1 GB RAM and 2 GB free disk
- Browser
- Text Editor (VsCode)
- Internet access

Don't Miss the Opportunity
Let's Create Something!

Let's access the free class by clicking the button below.

Open Course



Congratulations!

Your Course Has Been Opened

The course you selected has been opened,
please click the button below

Open Course

Statistics

20%

4 of 20 videos have been completed

Intro



Instructor introduction

Installation



Download Tools



Installation Tools



Basic Use of Tools

Basic HTML



About HTML



Running Code



Tag



Header then Paragraph



List



Table

Web Programming Basics

Installation Tools



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Done & Continue

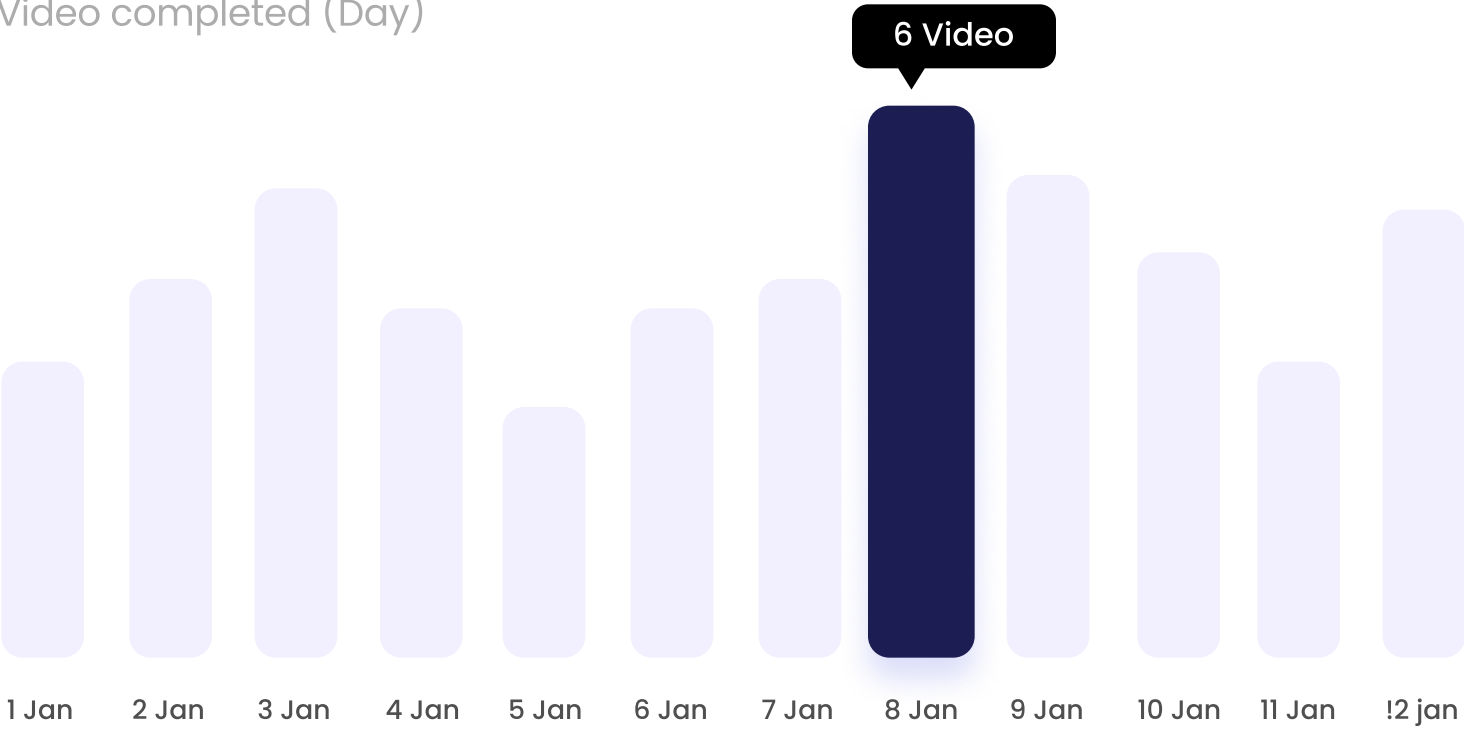


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Overview

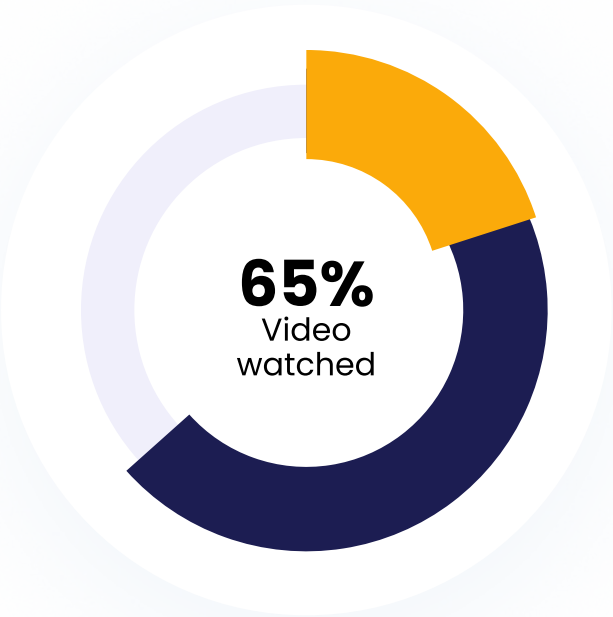
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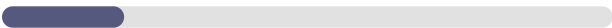
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Certificate



Basic Data Science

Learning materials on the basics of data science

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Basic theory and practice of the world of UI/UX design

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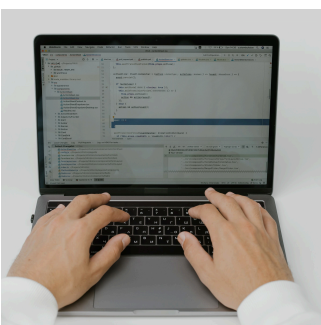
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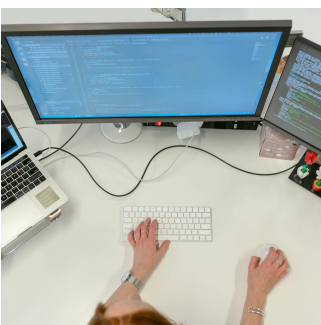
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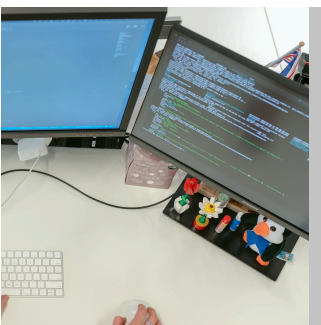
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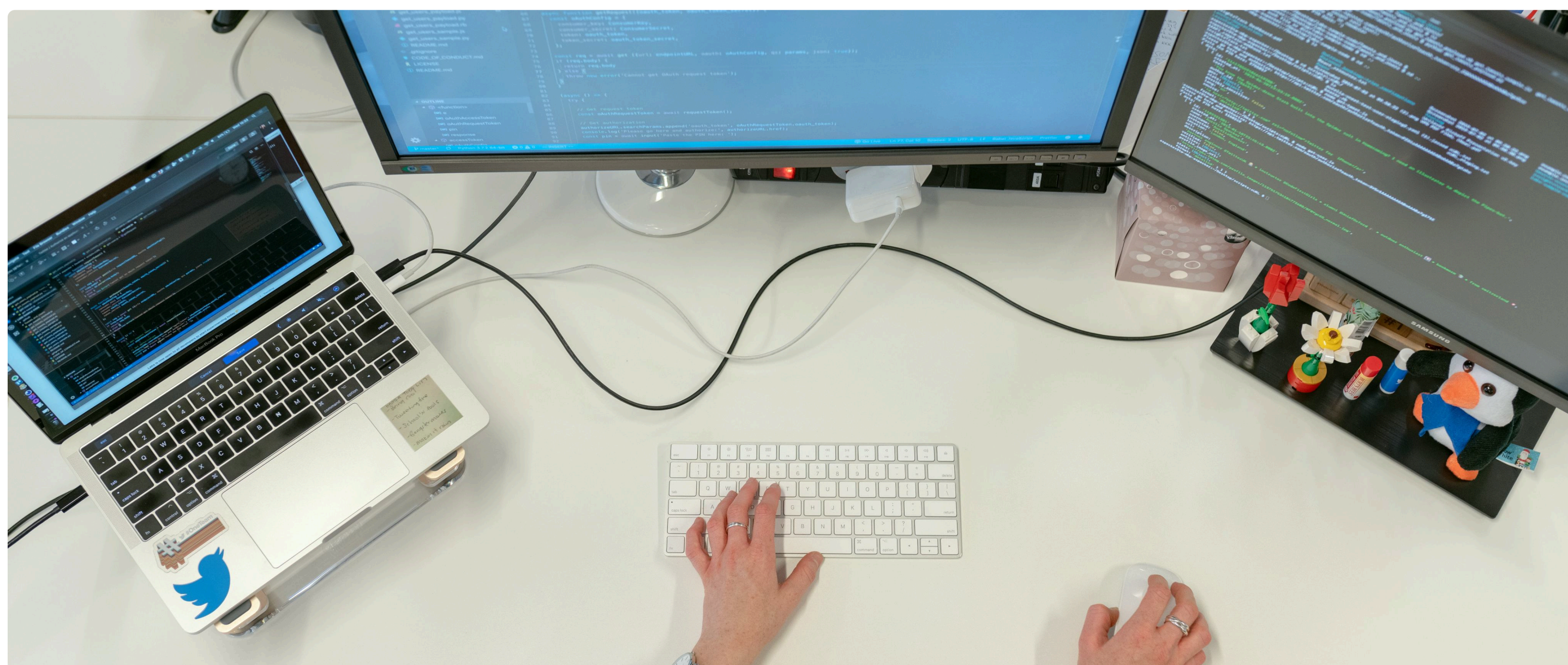
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8

Tips & Tricks

Easy Ways to Start Learning Programming – MAX-EDUFREE

Dimas Rizky posted on January 27, 2022



Before knowing how to learn programming, first know what the word programming means.

Programming is the use of one or more algorithms to become interrelated programming languages, which can ultimately produce a program on a computer. After knowing the basic understanding of what programming is, now is the time to discuss tips & tricks and how to learn programming from the basics, for those of you who are just starting out. Don't worry, it's easy.

1. Choose a programming language you want to learn and master.

The first step to learn programming autodidactically is to determine the programming language you will learn. Determining the programming language is important for you to do to determine the focus in learning the programming language. Learning programming languages randomly will only hinder the process of learning programming languages.

However, what needs to be underlined is that learning programming is not enough by mastering just one programming language. You also need to improve the following things:

Improve how to learn programming languages with higher levels of difficulty
Make small notes to note important points in the programming language you are learning
Reread notes as often as possible so you don't forget easily

2 Use the help of modules or programming reading materials with complete tutorials.

The second step in how to learn a programming language is the use of modules or books as supporting tools in learning. Modules and books can be the right tools to speed up the programming learning process.

You need to choose the right modules and books with complete programming learning tutorials. If you use more than one module or reading book, make sure to organize or arrange the reading materials sequentially so that you don't have difficulty learning.

Using separate and scattered reading materials will only make the programming learning process that you do longer. Therefore, make sure you always take inventory of the reading materials that you use while learning programming.

Psst .. you can also find programming learning modules in the courses available at EDUFREE which are of course free.

3. Create and organize a programming study schedule

The third step in how to learn programming is to create a programming study schedule. You can create a daily or weekly study schedule. Creating a debate study schedule speeds up your understanding of programming.

You need to force yourself to stick to the programming study schedule that you create. Don't get used to being absent from studying even just once. This is because if you continue to let it happen, it will increase your laziness in studying.

It's different if studying is done seriously and on schedule, then studying activities will eventually become a habit.

In creating a programming study schedule, you can spend about 1 to 2 hours a day to study programming. There is no need to do a programming study routine every day if you don't have that much time.

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