

Period:

2 July - 2 August

Schedule:

Monday, Tuesday, Wednesday, Thursday, Friday 9:00 – 13:00 or 13:00-17:00 (4 hours per day)

Price:

Training package (3 courses): 320.00 €

One course: 119.00 €

Sumer School Courses:

Front-End development Graphic Design Database Fundamentals

FRONT-END DEVELOPMENT

Course Duration: 36 training hours (2 July – 12 July)



COURSE OUTLINE

- Introduction and Course Overview
- What is Front End Development?
- Intro to HTML.
- Text; Lists; Links; Images; Tables;
 Forms
- Video; Comments
- Block elements
- Introduction in CSS
- Color CSS; Text; Pseudo classes and elements in CSS; CSS Resets;
- Boxes; List, Tables and Forms;
- Layout; Images;
- CSS3 Transitions; CSS3
 Transforms; CSS3 Animations
- Screen Sizes; Responsive Websites

- DevTools
- Process & Design; Convert font and add in website
- CSS Preprocessors
- Introduction to Javascript
- Working with Document Object Model - DOM
- Javascript variables, strings and arrays
- Javascript functions and objects; loops; conditions; events
- jQuery Introduction; Selectors and Events; Traversing; Effects
- Create image slider and add in website
- Google Map in website
- Slice tools; PSD Slice
- Deploy a website

GRAPHIC DESIGN

Course Duration: 36 training hours (13 July – 25 July)



COURSE OUTLINE

PART 1. Idea Development in Design Concepts & Idea development

PART 2. Adobe Photoshop Introduction

- The Photoshop Workspace
- Photoshop Tools
- Photoshop File Menu
- Edit Menu in Photoshop
- Image Menu in Photoshop
- Photoshop Layer Menu
- Photoshop Select Menu
- Filters in Photoshop
- Photoshop View Menu

- Projects in Photoshop
- Project 1: Creating a poster using Photoshop Project2: Creating a flyer using Photoshop

PART 3. Adobe Illustrator Basic Concepts

- Illustrator's Main Features
- Projects in Adobe Illustrator
- Project 1: Create a logo using Illustrator
- Project 2: Create your own business card using Illustrator

DATABASE ADMINISTRATION FUNDAMENTALS

Course Duration:

30 training hours (26 July - 2 August)



COURSE OUTLINE

- Understanding Core Database Concepts
- Creating Database Objects
- Manipulating Data

- Understanding Data Storage
- Administering a Database
- Database Concepts Review