**Screen Shot Time: 1st: 10: 00 am**

**2nd: 11: 30am**

**3rd: 12: 30pm**

**Class 01:**

HTML files creating and setup the environment, H tags, P tag.

**Class 02:**

Meta tag, lang-en attribute, Form tag, Input types, Label, Anchor Tag, Option tag, Select Tag.

**Class 03:**

Table tag, Tr tag, Th tag, Td tag, B tag, I tag, U tag, Images Attributes, Div, Section, ID, Class, Comment, Marquee Tag, Ul tag, Ol tag, Li tag, HTML Symbols, CSS Introduction

**Class 04:**

CSS start, properties: - Margin, Padding, color, back-color, text align, Font-size, Font-weight, Font-style,

**Class 05:**

Background-(image, size, position), title attribute of A tag, border radius, css hover.

**Class 06:**

Layouts creating with float, usage of display, margin-padding concept clear, usage of position, rgba or hex color, box shadow .

**Class 07:**

Layout with more grids, creating overlay with position with effects, **Linear Gradients** and **Radial Gradients, line heights, letter-spacing, text-transform, cursor, simple menu.**

**Class 08:**

**Transform CSS, sprite effect, animation+transform, header box cutter, favicon, drop down.**

**Class 09:**

**Review 1.**

**Class 10:**

**Review 2.**

**Class 11:**

**Drop-down menu (Display flex), after-before css,**

**Class 12:**

**button + gradient, z-index + position + transform, Using two class in one div, PSD introductions**

**Class 13:**

**font-awesome**, **Media Query.**

**Class 14:**

**simple psd to html start.**

**Class 15:**

**PSD to HTML, JavaScript Start:**

1. Variables Case Sensitivity.
2. Variable name and Calling(attached, text and number , underscore)
3. Case (lowercase, UPPERCASE, CamelCase, lowerCamelCase)
4. Reserved words
5. Variable and string data showing togather(usd to bdt), one var using for many times.
6. Constant vs var.
7. Variables in One Line, variables with same value.
8. Boolean type data
9. Typeof.

**Class 16:**

PSD to HTML, Javascript:

1. Alert function.
2. Document.write function
3. Simple database system.
4. Making function
5. Onclick.
6. getElementById and style.
7. getElementById and innerHTML.

**Class 17:**

PSD to HTML Review, Javascript:

1. Operator.(+ , - , \*, %) and Operand.
2. ++ and --., Assignment operators.(+= , -= , \*= , /= , %=) .
3. Comparison operator(==, !=, < , > , <= , >=). And if, else, elseif.

<https://youtu.be/jUByQLfakJ8>

For Experience:

1. <https://www.rouserlab.com/about/>
2. <https://superherocheesecake.com/>
3. <https://useplink.com/en/>
4. <https://5scontent.com/>
5. <http://www.amandabraga.com/>

**Class 18:**

CSS after and before shapes. CSS text clip, css smoking effect,

**Class 19:**

JavaScript nesting, logical operator, condition grouping, defining even number and odd number (conditional result with var), Ages and Stages (example:: baby, toddler, kid, teenager, adult),

jQuery (click, hide, show, hover, fadeToggle(time), slideToggle(time), fadeIn(time), this)

**Class 20:**

**All jQuery functions**

**Class 21:**

**Rest jQuery functions, Bootstrap 3.**

**Class 22:**

Bootstrap Carousel, Owl-Carousel

**Class 23:**

Section Designs, jQuery plugins.

**Class 24:**

Section Designs(zigzag,videoplay,grid), jQueryPlugin(swiperjs, parallaxie).

wowjs,(<https://www.youtube.com/watch?v=I80uGNWXF3c>)

**Class 25:**

Section Designs (collapse), jQueryPlugin(swiperjs).

**Class 26:**

Psd to html start (Corporate Design)

**Class 27:**

Psd to html (Corporate Design), Market Place (Fiverr)

What is Gig, What is Tag, Why Tag Is important??

Different between Search Ideas and Keywords.

Last Steps::

Generate Tag Ideas, research for profitable tags, find-out 10 best gigs, Select top 5 tags from profitable tags.

**Class 28:**

PSD to HTML, visual studio,

**Class 29:**

PSD to html