**Web Development with Laravel**

Tools: Code Editor, XAMPP, NodeJS, Composer

**Courses**

**Html**: Introduct, Elements, Attributes, Heading, P, styles, formatting, quotations, comments, colors, links, list, tables, forms, frames, layout, div, span, marquee, audio, video, etc.

**CSS:** selectors, colors, fonts, text-related everything, background, borders, borderradius, box shadow, margin, padding, position, flexbox, display, float, combinators, animations like hover and keyframes, card design (complete), media queries, responsive, and so on.

**Bootstrap**: Introduction, basics, grids, CSS, JS, etc.

**Javascript**: introduction, language basics, events and listener, DOM manipulations, etc.

**Jquery**: Introduction, Syntax, Events and Listeners, Selectors, etc.

**Web page design** includes sections such as the top-header, navbar, slider, aboutus, services, packages, testimonials, contact, and footer with separate pages.

**Php**: arrays, control structures, looping statements, conditional statements, forms,

**Laravel:** Using PHP, Laravel Installation, root directory, sub directory , environment, blade file design, routes, controllers, laravel blade with bootstrap, templating, responsive web design, migratios, models, requests, ORM, Eloquents, complete front-end design,

**MYSQL**: How to design database structures, create default authentication, understand different table fields, privileges, and CLI, etc.

**Full Stack Development:** CRUD, pagination, filtering data, relationships, request data, database data in blade files, complete laravel project.

**Git:** init, add, commit, branch, remote, push, pull, fetch, checkout, rm etc.