



## PROFILE

Innovative Front End Developer with a flair for designing visually appealing and responsive web interfaces. . Eager to contribute my creativity and technical acumen to a dynamic team in driving digital excellence. Self motivated, Confident and curious to build user centric websites.

## EDUCATION

### B.E (Electronics and Instrumentation Engineering)

K.L.N College Of Engineering - Madurai

2012 - 2016 CGPA - 7.34

## TECHNICAL SKILLS

- HTML /CSS and Bootstrap
- Programming Language: Python and JavaScript
- IDE: Visual Studio Code
- Frameworks: React
- Database: MySQL

## CERTIFICATES

Full Stack Developer

Successfully completed HTML, CSS JavaScript Reactjs, Python, SQL course training at Besant Technologies, Bangalore

## SOFT SKILLS

- Creativity
- Team Work
- Time Management
- Quick Learner
- Problem Solving

## PROFESSIONAL EXPERIENCE

### FrontEnd Developer (Intern)

Besant Technologies | 2023/03 - Present

- Experience on using HTML5 and CSS3 to define the structure of the web page and to beautify the layout and appearance of the webpage.
- Designed Responsive Designs using CSS3 to arrange all elements of a web page adapt to the screen size of different devices, such as PC, tablet, and mobile phone.
- Good knowledge on all the string, array, and object built-in method (eg: forEach, filter, slice, indexOf, map) closure and this keyword in JavaScript
- Hand on using React Hooks (State Hook, Effect Hook) to use state and lifecycle methods inside functional components.
- Skilled in front-end development for single page application (SPA) with HTML5, CSS3, JavaScript, React.js.
- Hands on using React-Router to manage the different React components path location.
- Hand on experience using React UI libraries such as Bootstrap, developing web more efficiently with high-quality and responsive components.

## PROJECTS

### Shopaholic

ECommerce Website

- Developed using JavaScript in React.js.
- Worked closely with the design team to optimise usability and implement frontend.
- Used React-Router to navigate these pages with user-friendly flow when switching.

### Dental-Care

Clinic Website

- Used HTML5 , CSS3 and JavaScript to design a web application.
- Designed and structured layout using flexbox and grid.