John Willbert

Crawford, Tiruchirappalli LinkedIn | johnwillbert260@gmail.com | +916381385713

EDUCATION

ST. JOSEPH'S COLLEGE

BCA

April 2024 | Tiruchirappalli CGPA: 7.21

ST.ARULANANDAR HIG SEC SCHOOL

HSC

April 2021 | Ramanathapuram Percentage: 83.7

ST.ARULANANDAR HIG SEC SCHOOL

SSLC

April 2019 | Ramanathapuram Percentage: 73.2

SKILLS

PROGRAMMING

Web Technologies:

- HTML5
- CSS
- Javascript

FrameWork:

- React JS
- DataBase:
- SQL
- MySQL

LANGUAGES

Tamil English

KEY ACHIEVEMENTS

SHEPHERD EXTENSION PROGRAM, SJC

• Organized spoken English program and taught spoken English to village children in Thuraikudi village, organized some games for children, and gave prizes to the winners, and promoting game activities and teamwork: improved community engagement.

EVENT ORGANIZING

• Led the planning and execution of an enriching educational visit to Kochi for a group of 60 Josephites.

CARFER OBJECTIVES

As a fresher in **Front-End development**, I aim to leverage my skills in **HTML**, **CSS**, **JavaScript**, and **React JS** to contribute effectively to a dynamic team. My objective is to create engaging and user-friendly web applications, continually improve my coding abilities, and stay updated with the latest industry trends. I am eager to bring creativity and technical expertise to an innovative organization where I can grow and make a meaningful impact

EXPERIENCE

FANTASY SOLUTION | WEB DEVELOPER INTERN

May 2023 - July 2023 | Tiruchirappalli, India

- Developed interactive user interfaces using JavaScript, HTML, and CSS, improving user experience and engagement.
- Gained a solid understanding of JavaScript topics, including variables, functions, and event handling, to build dynamic web applications.
- By learning JavaScript, I created basic-level web applications.

PROJECTS

GROCERY DELIVERY SYSTEM

Front-End Project: HTML, CSS, JavaScript

- The Grocery delivery online website is designed for customer demand order platform. So we choose shop to be our recipient. The Online Grocery Shopping System for the shop is made for the company to make their store more advantage compare to any other supermarket.
- Implemented a user-friendly interface that allows customers to browse products, add items to their cart, and place orders easily.

PORTFOLIO

Front-End Project: React JS

- Dynamic Content Display: Created a responsive personal portfolio website that showcases my skills, projects, and resume, utilizing React.js for smooth navigation and dynamic rendering of content.
- Interactive Features: Implemented interactive elements such as a contact form with validation and smooth scrolling effects to enhance user experience and engagement.
- Modern Design: Utilized modern CSS techniques, including Flexbox and Grid, to achieve a visually appealing layout, with attention to typography and color schemes for a professional presentation.

CERTIFICATION

FRONT-END DEVELOPMENT

Greens Technologies

Jun 2024 - Oct 2024 | Chennai

- Foundational Knowledge: Covers HTML5 and CSS basics, including semantic markup, layout, and styling for visually appealing websites.
- JavaScript Mastery: Focuses on core JavaScript, including DOM manipulation, event handling, and ES6 features for interactive web applications.
- React.js Framework: Introduces React.js, emphasizing component-based architecture, state management, and hooks for scalable web applications.