ANSHUMAN SINHA

WEB DEVELOPER

anshumansinha2001@gmail.com

Thirumenahalli, Bangalore

(c) +91-7033680524

SUMMARY

Experienced final year college student with a strong passion for web development and a growing knowledge of Java programming. Aspiring to become a developer, I believe in the power of creativity as a driving force in the field. Seeking opportunities to apply my skills and contribute to innovative projects in the industry.

EXPERIENCE

01/2024 - present

OASIS INFOBYTE

Web Development & Designing

- Developed a CV generator project using front-end technologies.
- Gaining practical experience in front-end web development and enhancing problem-solving skills.

11/2023 - 12/2023

CODSOFT

Web Development Intern

- Completed an internship focused on HTML, CSS and JavaScript.
- Engaged in designing a landing page, portfolio, and calculator using HTML, CSS, and JavaScript.
- Gained practical experience in HTML, CSS, and JavaScript during the project.

PROJECTS

10/2023 - 11/2023

TO-DO LIST PROJECT (BACKEND)

I recently completed a dynamic To-Do List project, leveraging my skills in **EJS**, **Node.js**, **JavaScript** and **MongoDB**. This backend application empowers users to seamlessly create, manage, and remove tasks from their list with just a simple checkbox click. It's a practical and efficient solution for staying organized and boosting productivity. Proud to have developed this project to streamline daily tasks and enhance user experiences.

9/2023 - 10/2023

FASHINO - E COMMERCE WEBSITE

- Developed Fashino, an innovative E-commerce clothing website, offering a dynamic shopping experience with a wide fashion range.
- Utilized **HTML**, **CSS**, **Bootstrap**, and **jQuery** expertise to create a visually appealing, user-friendly, and accessible interface.
- Ensured website responsiveness across devices, optimizing user experiences on desktops, tablets, and smartphones.

11/2023 - 12/2023

TEXTUTILS - REACT PROJECT

TextUtils, a robust **React frontend website** designed for **text manipulation** and analysis! Features include seamless case conversion, JavaScript-powered text-to-speech functionality, and real-time word and character count for content analysis. Estimate reading time and personalize your experience with **Dark Mode** & **Contrast Mode**, enhancing readability. Built with **React** and **JavaScript**, TextUtils offers a user-friendly interface for effortless text enhancement. Visit the website, input your text, and explore these dynamic features.

12/2023 - 1/2024

RESUME GENERATOR PROJECT

Empowering individuals to create standout CVs effortlessly, I utilized HTML, CSS, and JavaScript, coupled with Bootstrap framework templates. The platform ensures a seamless user experience, guiding users through inputting key details such as a profile photo, name, and experience. Personalization is a breeze, with features like **photo upload feature** and achievement customization. The Print Ready function allows users to conveniently **print their polished CVs** directly from the app. Proficient in HTML, CSS, JavaScript, and Bootstrap, I've crafted a dynamic tool to simplify and elevate the CV creation process!

EDUCATION

2020–2024 KNS INSTITUTE OF TECHNOLOGY

CGPA 7.6

Bachelor of Engineering, Computer Science

2017–2019 HOLY MISSION SECONDARY SCHOOL

Intermediate (12th), PCM

2007–2017 KENDRIYA VIDYALAYA

Matriculation (10th)

SKILLS

• HTML Experienced

JAVA

Experienced

CSS

Experienced

MONGODB

Basic

JAVASCRIPT

Intermediate

 NODEJS Intermediate

REACT

Intermediate

 EXPRESS JS Intermediate

• GIT

Intermediate

POSTGRES SQL

Basic