

Subhiksha.V.B

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Summary

I am a CSE student with a strong desire to make a positive impact through my work. I have a strong foundation in, HTML, CSS, and JavaScript and a good understanding of C++. I also have good knowledge of SQL and Excel. With all these skills in hand, I am eager to apply them in a collaborative environment and would like to grow professionally.

Education

SRM Institute of Science and Technology	Jun 2021 - Jun 2025
B.Tech · Computer Science	9.83

Experience

Codsoft Certificate	Aug 2023 - Sep 2023
C++ programming Intern	

Developed multiple C++ projects, including a Number Guessing Game, Calculator, and Student Grading System, demonstrating proficiency in algorithmic thinking, data management, and user interface design. Expanded skills by creating a web page using HTML, CSS, and JavaScript, showcasing versatility in web technologies.

Sync Interns Certificate	Jul 2023 - Aug 2023
Software Developer	

I built a Bug Tracker website and an Online Election System, applying my knowledge of software development to achieve results. The project was relatively basic in scope, however, it provided an opportunity to gain a deeper understanding of JavaScript and its applications.

Bharat Intern Certificate	Jun 2023 - Jul 2023
Artificial Intelligence Intern	

I created a basic Language Translator Tool and an Auto-Correct Tool using Python, exploring the fundamentals of natural language processing (NLP) with libraries like NLTK. These projects helped me understand Python's capabilities in text analysis and correction.

Deloitte via Devtown Certificate	May 2023 - Jun 2023
Full Stack Web Developer	

Completed a comprehensive 3-month training program in Full Stack Web Development with Devtown. During this training, I successfully executed projects including a Zomato Landing Page, a Book My Show Clone, and a Task Management Application. Following this, I gained practical experience through an internship at Deloitte, where I worked on Coding, Development, and Data Analysis.

Projects

Portfolio My Portfolio	-
· HTML, CSS, Javascript	

Crafted a visually stunning portfolio website, showcasing my skills, experience, and projects. My website includes interactive elements, including flip-card animations, to provide an immersive user experience, all using HTML, CSS, and JavaScript.

Calculator Project Calculator	-
Codsoft · HTML, CSS, Javascript	

A standard, scientific, and measurement converter calculator using HTML, CSS, and JavaScript which helped me gain hands-on experience with JavaScript, improving my understanding of DOM manipulation, and event handling.

Number Guessing Game Number Guessing Game	-
Codsoft · HTML, CSS, Javascript	

Created an interactive game where players enter their name, choose a difficulty level, and try to guess a number between 1-100 within a set number of attempts. Using HTML, CSS, and JavaScript, this game offers a fun and customizable experience.

Hotstar Landing Page Clone | [Hotstar Landing Page](#)

· HTML, CSS, Javascript

Developed a Hotstar Landing Page clone featuring interactive sliders, implemented using HTML, CSS, and JavaScript. Designed and styled the interface to closely mimic the original Hotstar layout, while incorporating custom elements to enhance user engagement.

Zomato Landing Page | [Zomato Landing Page](#)

Devtown · HTML, CSS, Javascript

Designed a Zomato Landing Page using HTML and CSS, focusing on web design and user-friendly layout. Utilized CSS for styling to enhance the visual appeal and user experience.

Book My Show Clone | [Link to Code](#)

Devtown · React Js

Implemented a functional Book My Show clone using React JS, offering a user-friendly platform for exploring events, movies, and shows. Its key features include Movie Recommendations, that suggest movies based on user preferences, genres, and ratings, provide in-depth information about each movie, including cast, plot, ratings, and reviews, fetched from The Movie Data Base (TMDB) API and a secure payment gateway, enabling users to book tickets and make payments seamlessly.

Skills

HTML, CSS, Javascript, SQL, CPP, Operating System

Links

[LinkedIn](#), [GitHub](#), [LeetCode](#)