SUBHIKSHA V B, RA2111003020249

Course : **B.Tech**, CSE, 2025
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SRM INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS X	Vidya Peetam Senior Secondary School ,Sholinghur	CBSE	442 MARKS	2019
CLASS XII	Sunbeam School, Vellore	CBSE	427 MARKS	2021
B.Tech	SRM Institute of Science and Technology - Ramapuram Campus		9.88 CGPA	2025

Subjects / Electives	Operating System, DBMS, Computer Networks
Technical Proficiency	SQL, React.js, Node.js, DSA, C++, HTML + CSS, JavaScript

SUMMER INTERNSHIP / WORK EXPERIENCE

C++ programming Intern, CodSoft   Aug 2023 - Sep 2023

- Designed and developed, multiple C++ projects, including a Number Guessing Game, Calculator, and Student Grading System.
- Additionally, I expanded my skills beyond the internship scope by creating a web page using HTML, CSS, and JavaScript. This experience furthered my proficiency in C++ and expanded my knowledge of web technologies.
- Tech Stacks Used:
  - C++
  - HTML
  - CSS
  - JS

Software Developer - Intern, Sync Interns   Jul 2023 - Aug 2023

- I was actively involved in a software development internship, where I, created designs, coded them, and tested various projects.
- This includes a Bug Tracker website, enabling users to report and manage software bugs efficiently. Additionally, I worked on an Online Election System, providing a platform for users to cast votes and view election results.
- Tech Stacks Used:
  - HTML
  - CSS
  - JS

Artificial Intelligence - Intern, Bharat Intern   Jul 2023 - Aug 2023

- Designed and developed two basic projects, a Language Translator Tool that uses Python and its libraries to translate text between languages, and an Auto-Correct Tool that leverages Python to automatically correct spelling mistakes in text.
- These projects showcase my proficiency in Python and its libraries for natural language processing (NLP), including NLTK.
- Tech Stacks Used:
  - Python
  - NLP, NLTK

Full Stack Web Developer, Deloitte   May 2023 - Jun 2023

- 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.**
- Tech Stacks Used:
  - HTML
  - CSS
  - JS
  - React.js
  - Tailwind CSS
  - Node.js

PROJECTS

Portfolio - Web Development   Feb 2024 - Mar 2024

- Developed a portfolio website using **HTML and CSS and Javascript** showcasing a collection of projects with interactive flip cards.
- Incorporated modern design elements, color schemes with gradients, and custom colors to create an engaging user experience. The website highlights my projects and skills in a visually appealing manner.
- Link: Portfolio

All in One Calculator - Front-End Development   Sep 2023 - Oct 2023

- Designed and developed a feature-rich calculator application using **HTML, CSS, and JavaScript.**

- The calculator includes standard arithmetic functions, a unit converter, and a scientific calculator for advanced calculations.
- Link : All in One Calculator

Number Guessing Game - Front-End Development   Aug 2023 - Sep 2023
- Developed an interactive Number Guessing Game using **HTML, CSS, and JavaScript**, where players enter their name and select a difficulty level (easy/medium/hard) to determine the number of guesses allowed.
- The game challenges players to guess a number between 1-100 within the specified number of moves, providing an engaging and customizable gaming experience.
- Link: Number Guessing Game

Bug Tracker - Web Development   Jul 2023 - Aug 2023
- Designed and implemented a Bug Tracker website using **HTML, CSS, and JavaScript**, enabling users to log bugs with details such as name/description, severity, and assigned personnel.
- Implemented a user-friendly interface for bug entry and display, including automatic date and time stamping.
- The website allows users to manage bug entries with options to close or delete entries, providing a streamlined bug-tracking experience.
- Link: Bug Tracker

Online Election System - Web Development   Jul 2023 - Aug 2023
- Developed a basic Online Election System using **HTML, CSS, and JavaScript**, enabling users to cast votes and view the election results.
- Implemented a simple and intuitive interface for voting and displaying election outcomes.
- Although voter authentication features were not included, the system provided a functional platform for casting votes and announcing the winner.
- Link: Online Election System

Hotstar Landing Page Clone - Front-End Development   Jul 2023 - Aug 2023
- Developed a dynamic 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.
- Link: Hotstar Landing Page Clone

Book My Show - Web Development   Jun 2023 - Jul 2023
- Developed a BookMyShow clone using **HTML, CSS, React JS, Node JS, and Tailwind CSS**, offering a user-friendly platform for exploring events.
- Implemented features such as movie recommendations, cast and plot of the movie, and payment gateway using TheMovieDataBase(TMDB).
- Link to code: Book My Show

Zomato Landing Page - Web Development   Apr 2023 - May 2023
- Created 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.
- Link : Zomato-Landing-Page

CONFERENCES AND WORKSHOPS

SQL Workshop
Organized by: **INFYSKILL EDUTECH** | Date: **Jun 2023**
- Attended a comprehensive workshop on the Fundamentals of SQL, which included a final assessment.
- Successfully passed the assessment and received a certificate of completion.
- **Certificate: Infyskill EduTech Certificate**

PERSONAL DETAILS

Date of birth: 10 May 2004	Father's name: T.V.Baranidharan
Permanent address: 10/3 Kamaraj Nagar 3rd street, Sholinghur,Ranipet, Vellore, Vellore, Tamil Nadu, PIN - 631102	Languages known: Hindi, English, Tamil
Permanent contact number: 7010866690	Nationality: Indian
Passport availability: No	