

SAKTHIMANIKANDAN C

Software Developer

SUMMARY

"To begin my career as a software developer by utilizing my technical knowledge and problem-solving skills to create innovative solutions. I aim to contribute to organizational growth while continuously learning and improving my skills in a dynamic and challenging work environment."

TECHNICAL SKILLS

- Java Programming
 - Spring Boot
 - C Programming
 - MySQL
 - Data Structures
- HTML 5
 - CSS 3
 - Javascript(Basics)
 - Git & GitHub
 - Object Oriented Programming

EDUCATION

2020 – 2024	SHREE VENKATESHWARA HI TECH ENGINEERING COLLEGE BE-CSE-8.28 CGPA
2019 – 2020	GOVT.HR.SEC.SCHOOL HSC – 66.4 %
2017 – 2018	ST'IGNATIUS HR.SEC.SCHOOL SSLC – 58.66%

PROJECTS

IBM PROJECT	Expert Supreme Court Decision Predictions for Improved Legal Insights : • It explores the use of machine learning models to predict the outcome of supreme court cases based on various factors. • Utilize NLP and machine learning (Decision Trees, Random Forest, KNN, Naïve Bayes) to extract legal insights and predict outcomes. • Train and test models, select the best-performing, save in pkl format.
--------------------	---

MINI PROJECT

Daily Expenses Tracking System :

- *HTML,CSS,JAVASCRIPT are used frontend technologies in web development to create and enhanced web application,website.*
- *This system using PHP and MYSQL is a web-based application that allows anyone to manage his daily expense and they can control their extra expense on dayto daylife.*

Shopping Mall Management :

- *Contributed to the development of a comprehensive Shopping Mall Management System by spearheading the creation of a user service module. This module empowered users to perform essential CRUD operations (Create, Retrieve, Update, Delete) seamlessly.*
- *Engineered a resilient backend infrastructure using Spring Boot, facilitating smooth handling of user requests and data transactions.*
- *Integrated Angular.js to craft an engaging and responsive frontend interface, enhancing user interaction and satisfaction.*

ACTIVITES

- *Joined hardware training workshop, gaining hands-on experience in diverse hardware components and their functionalities for practical application in technology.*

SOFT SKILLS

- *Collaborative: Proficient in group dynamics, promoting collaboration through active communication and a team-oriented approach for successful project execution.*
- *Adaptive:Swiftly embrace change, easily adjust to new situations, and effectively navigate challenges by continuously learning and evolving with a proactive mindset.*
- *Attention to Detail: Exhibit precision in work, keenly observing details, and ensuring error-free outcomes through examination and a commitment to perfection.*

HOBBIES

- Learning with new technologies
 - Reading books
 - Story writing
-