INBAKUMAR.G

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OBJECTIVE

Highly motivated and passionate IT graduate with a strong foundation in software development, web technologies, and database management. Adept at problem-solving and leveraging programming expertise to build innovative and efficient solutions. Seeking an opportunity to contribute my skills in a dynamic, growth driven environment while continuously enhancing mytechnical expertise and driving impactful projects.

EDUCATION

• SSLC: Little Flower Matriculation School | Grade: 98.4%

HSLC: National Higher Secondary School | Grade:79.5%

• Kingston Engineering College

B.Tech (Information Technology) | CGPA: 8.32/10

Gudiyatham, Vellore. 2019-2020 Gudiyatham, Vellore. 2021-2022 Katpadi, Vellore. 2022-2026

SKILLS

Programming Languages: Python, C and java(Basic)

• Web Development: HTML, CSS, JavaScript, MERN Stack

• Tools : SQL, Microsoft Word

Platforms: GitHub, Eclipse, IDLE, Visual Studio Code
Soft Skills: Team Management, Time Management

CERTIFICATIONS

• Fundamentals of Networks: | Certificate

May-5 to May-12 2023

-The interconnection of devices or systems to share resources, exchange data, and enable communication.

• Media content Development: | Certificate

September-25-2023

-On creating, designing, and producing engaging and impactful contentacross various platforms and formats.

• Python for Data Science: | Certificate

July-August - 2024

- -Python's libraries and tools for data analysis, visualization, and machine learning to gain insights from complex datasets.(NPTEL)
- Basics of python(Infosys Springboard) : | <u>Certificate</u>

September-25-2024

-simple syntax, versatile data types, and core programming concepts like variables, loops, and functions

INTERNSHIP

Web Designing & Development Internship (Prompt Infotech) (Online): | Certificate

August-19 to 23-2024

Skill Development: Gain hands-on experience in creating responsive and visually appealing websites using HTML, CSS, and JavaScript, while learning to implement modern design principles and frameworks. Done at

PROJECTS

• INQUIRE AI QUIZ APPLICATION: LINK

August-2024

User-Friendly Interface: Using HTML for structure, CSS for styling, and JavaScript for dynamic functionalities.

Role: Testing and Deploument.

Technology Used: HTML,CSS,JAVASCRIPT.

• WEATHER Forecast APPLICATION: LINK

October-2024

Role: Coding and Deployment

Technology Used: HTML, CSS, JavaScript

Overview: Developed and deployed a Weather Report application that provides real-time updates on weather conditions, forecasts, and alerts, helping users stay informed and prepared.

• TODO LIST | LINK July - 2024

Role: Development, Testing, Deployment **Technology Used:** HTML, CSS, JavaScript

Overview: Developed, tested, and deployed a To-Do List application. It allows users to add, edit, and delete tasks through an intuitive interface, improving task management efficiency

LANGUAGES

- Tamil(Native)
- English(Intermediate)