VEERABALAGAN K

Web Developer

[in] LinkedIn   [phone] +91 7094586140

[github] GitHub   [mail] veerabala03@gmail.com

[Pf] PortFolio   [location] Aruppukottai

PROFESSIONAL OBJECTIVE

Motivated and detail-oriented IT professional with a solid foundation in software development and web technologies. Eager to apply my technical expertise, problem-solving abilities, and innovative mindset to create impactful solutions in a dynamic organization. Passionate about collaborating with cross-functional teams, embracing emerging technologies, and driving efficiency through scalable and effective systems. Dedicated to continuous learning and professional growth to remain competitive in the ever-evolving tech industry.

EDUCATION

KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY (2021 -2025)
B.Tech Information Technology
Madurai | CGPA: 7.12

DEVANGAR HIGHER SECONDARY SCHOOL (2020 - 2021)
12th | Percentage : 83.3%
Aruppukottai

DEVANGAR HIGHER SECONDARY SCHOOL (2018 - 2019)
10th | Percentage : 72.6%
Aruppukottai

CERTIFICATION

- DataBase Fundamendals Concepts– Infosys Spring board **View**
- DataScience with Tableau – WhitePixel Technogies **View**
- Web Application Development using JSP and web Services – Silicon Software Service **View**

TECHNICAL SKILLS

- **Programming Languages :** C , JAVA , JAVASCRIPT
- **Web Technologies :** HTML , CSS
- **Database Management :** SQL
- **Tools :** VS Code , GitHub

PROJECTS

- WEATHER APP (Web Application)
Technologies: HTML, CSS, JavaScript **Model**

  - Integrated real-time weather data from Open Weather API, displaying dynamic images based on conditions, while ensuring a smooth user experience through robust error handling and input validation.

- FOOD ORDERING SYSTEM(Web Application)
Technologies: HTML, CSS, JavaScript **Model**

  - Developed a responsive web application using HTML, CSS, and JavaScript for online food ordering. The system allows users to browse menus, add items to their cart, and place orders. Implemented features include dynamic content updates, user authentication, and a seamless checkout process. Focused on user-friendly design and optimized performance for various devices.

INTERNSHIP **View**

ABSERVTECH PRIVATE LTD

FullStack Web Development and using React JS

- Collaborated with a development team to design and implement a new features demonstrating proficiency in react component (JUNE 2023 – JULY 2023)