Haritha V S

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Objective

A highly motivated and detail-oriented individual with a strong problem-solving mindset and a passion for continuous learning. Committed to efficiency, innovation, and delivering high-quality solutions. Adaptable to dynamic environments and driven to achieve excellence in every task.

Technical Expertise

Programming Languages : Java, Python(Basic) Libraries/Frameworks : JavaScript, PHP(Basic)

Tools / Platforms : Git, VS Code, Android Studio, XAMPP, Excel

Database : SQL

Education

KPR Institute of Engineering and Technology

B.E Computer Science and Engineering

CGPA: 7.8

Sri Vijay Vidyalaya Matric Higher Secondary School

HSC

Sri Vijay Vidyalaya Matric Higher Secondary School

Sri Vijay Vidyalaya Matric Higher Secondary School

SSLC

2019 - 2020

Percentage: 91.6%

Projects

Namma Ooru Bakery

A traditional-style bakery website inspired by Tamil Nadu's rich culinary heritage, built using HTML, CSS, JavaScript, and GSAP. It features a visually appealing design, smooth animations, and intuitive navigation, enhancing user engagement and showcasing popular bakery specialties.

Digi Ration Paper | Link

Innovative professional transforming ration shops through a centralized website, enhancing transparency, and enabling online ordering. Adept collaborator implementing a phased approach for efficiency, committed to a digitally empowered India.

Learning Management System

Developed a full-stack Learning Management System (LMS) using React, Django, and SQLite, incorporating JWT authentication for security. Designed a dynamic frontend for user interaction and leveraged Bootstrap for responsive styling. Utilized Python, HTML5, CSS3, and JavaScript for enhanced functionality.

Internship

KGIT Services | Full Stack Developer

Jan 2024 - Jun 2024

Solved nearly 75 coding problems in Python. Developed a full-stack Learning Management System (LMS) using React, Django, and SQLite, implementing JWT authentication for security and Bootstrap for responsiveness.

Soft Skills

- Teamwork
- Time Management
- Problem Solving
- Work Ethics

Certifications & Achievements

- Solved 250+ Java problems, including Data Structures and Algorithms (DSA), on the EBOX platform.
- Completed 'The Joy of Computing Using Python' course from NPTEL.
- Completed 'Acquiring Data' course from NASSCOM.
- Earned GitHub Foundation Certificate from GitHub.

Declaration

[&]quot;I hereby declare that the above particulars, facts and information are true, correct and complete to the best of my belief and knowledge."