AARTHI V

Web Developer

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ABOUT ME

Passionate and performance-driven 3rd-year B.Tech CSBS student with a strong foundation in full-stack development and data-driven problem solving. Skilled in Java, Python, and modern web technologies, with a focus on creating clean, efficient, and user-friendly applications. Constantly exploring new tools and ideas to turn innovative concepts into impactful digital solutions.

EDUCATION

2023 - 2027
KIT - Kalaignarkarunanidhi Institute of Technology, Coimbatore | 8.1(CGPA)

Bachelor of Technology(CSBS)
Passionate about software engineering and web technologies. Skilled in developing efficient, user-centered solutions. Eager to solve real-world problems with innovative approaches.

2021 - 2023
Evaans Matriculation Hr . Sec . School Chennai | 79%

Higher Secondary(10-12)
Completed higher secondary education with excellence, cultivating a strong aptitude for logical reasoning and a keen interest in computer science and technology.

EXPERIENCE

Learn Logicify Technologies - Frontend
Completed a 30-day internship focused on HTML, CSS, JavaScript, and Bootstrap Worked extensively with DOM manipulation and dynamic interfaces. Gained hands-on experience in building interactive web pages using JSON data.

Python & Full Stack
Learned backend development concepts using Python, SQLite, Tkinter, and Django. Built projects to understand full-stack workflows and integration. Gained practical exposure to developing complete applications from frontend to backend.

SKILLS

- Java
- React
- Python
- DJango
- C
- TKinter, APIs
- Front-End
- MySQL/SQLite

PROJECTS

Personal Portfolio Website
Developed a responsive portfolio using HTML, CSS, and Bootstrap to showcase personal skills and projects.

Online Grocery Shopping Website
Created an interactive site using HTML, CSS, and JavaScript with order management and alert features.

To-Do-List website
Built a task manager using HTML, CSS, JS, Bootstrap, and JSON for efficient local storage and DOM updates.

CERTIFICATES

Infosys Springboard — Python Foundation Certificate.(10-Weeks)
NPTEL — Problem Solving through Programming in C / Computer Networks and Internet Protocols.(12-Weeks)
Coursera — Get Started with Python.(15-Hours)
IBM SkillsBuild — Your Future in Data: The Job Landscape.(10-hours)