

Nagavishnu Karthik B S

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SUMMARY

Passionate Web Developer with a strong foundation in front-end and back-end technologies, specializing in HTML, CSS, JavaScript, and Java. Proficient in database management using SQL and MongoDB, with experience in building responsive web applications and enhancing UI/UX design. Skilled in developing dynamic and user-friendly interfaces while ensuring seamless functionality. Continuously learning and applying new technologies to create efficient and scalable solutions. Dedicated to problem-solving and innovation, striving to contribute effectively to real-world projects and advance as a software developer.

SKILLS

Technical Skills :

- **Programming:** C, Java, JavaScript, SQL
- **Web Technologies:** HTML5, CSS3, JavaScript, React.js
- **Databases:** MongoDB
- **UI/UX Design:** Figma

Soft Skills :

- Strong problem-solving and analytical skills
 - Teamwork and leadership experience
 - Effective communication and project management
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CERTIFICATIONS

1.INTRODUCTION TO C PROGRAMMING
SWAYAM - NPTEL (ELITE)

2.INTRODUCTION TO STRUCTURED QUERY LANGUAGE
UNIVERSITY OF MICHIGAN(COURSERA)

3.INTRODUCTION TO MONGODB
MONGODB UNIVERSITY

4.FUNDAMENTALS OF JAVA PROGRAMMING
BOARD INFINITY(COURSERA)

5.FRONTEND FOR JAVA FULL STACK DEVELOPEMENT
BOARD INFINTY(COURSERA)

6.SOFTWARE TESTING
SWAYAM - NPTEL

7.REACT BASIC
META(COURSERA)

PROJECTS

FORKFINDER

Madurai, India

Dec 2023 - Jan 2024

Technologies Used: UI/UX Design (Figma)

Designed an intuitive and visually appealing UI/UX for ForkFinder.

Incorporated neon themes and restaurant-inspired elements for a modern look.

Ensured seamless user experience and improved navigation flow.

Figma: [ForkFinder UI Design](#)

MINI CHAT BOT

Madurai, India

Aug 2024 - Sep 2024

Technologies Used: HTML5, CSS3 and Javascript

Developed Mini ChatGPT, a lightweight chatbot with interactive conversational capabilities.

Designed a user-friendly interface using HTML, CSS, and JavaScript and using MINDs DB API for seamless and responsive interactions.

GitHub: [MiniChatBot Github Repository](#)

QUOTEIFY

Madurai, India

Nov 2024 - Dec 2024

Technologies Used: HTML5, CSS3, Javascript and MindsDB API

Developed Quoteify, an AI-powered quote generator that crafts inspiring quotes based on user prompts. The project features a clean UI with a glowing input area and vibrant gradient background, ensuring a visually appealing and responsive design across devices.

GitHub: [Quoteify Github Repository](#)

VCET ATTENDO

Madurai, India

Fen 2025 - March 2025

Technologies Used: React.js, CSS

Developed VCET Attendo, a web application for seamless attendance tracking using React and Vite. Enables sending absentee details via WhatsApp and downloading reports as PDFs for efficient record-keeping.

Website: [VCET Attendo](#)
