

DINESH KUMAR M

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Personal Profile

Enthusiastic and adaptable Web Developer with a background in Computer Science, proficient in JavaScript, HTML5, CSS, React, and React-Bootstrap, with a solid understanding of front-end and back-end development. Experienced in designing and implementing responsive, user-friendly web applications and managing projects from concept to deployment. Skilled in database integration, JSON data handling, and building interactive web features.

Education

Sri Krishna Arts and Science, Coimbatore

MSc Computer Science

GPA : 7.5%

2022-2024

National Collage, Tiruchirappalli

BSc Computer Science

GPA : 8.9%

2019-2022

Technical Skills

Web Technologies: HTML5, CSS3, Tailwind CSS, JavaScript, React.js, React-Bootstrap, Bootstrap, Node.js, Express.js, MongoDB

Software & Tools: Git/GitHub, VS Code, Adobe XD, R, R Studio, Excel.

Work Experience

Vivid Trans Tech Solution Private Limited, Chennai

September 2024

Software Trainer

- TASMACH E2E – Software Trainer, Chennai as a Software Trainer, I conducted end-to-end training programs for government staff, focusing on the adoption and effective use of digital systems.
- Designing and delivering structured sessions that integrated theoretical concepts with practical applications, enabling participants to streamline workflows and improve operational efficiency.

Certifications

Full Stack Web Development - JavaScript (NSCHOOL Academy, Coimbatore)

- Completed a 6-month professional training program focused on full stack development using HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, and MySQL.

Projects

E-Farming System / React.js, JavaScript, HTML5, Tailwind CSS, Node.js, MongoDB

April 2025

- Designed and developed a **full-stack e-commerce web application** connecting farmers directly with buyers to enable transparent and efficient agricultural trade.
- Built a **responsive and user-friendly front-end** using **React, JavaScript, HTML5, and Tailwind CSS**.
- Implemented a **component-based React.js architecture**, Integrated **MongoDB** as the primary database
- Live demo - <https://dineshkumar1303.github.io/PRIDE-OF-COWS>
- Code - <https://github.com/DINESHKUMAR1303/PRIDE-OF-COWS>