

# Vinoth R

## Objective

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MERN Full Stack Developer with 2 years of hands-on experience in designing, developing, and deploying responsive web applications. Proficient in React.js, Node.js, Express.js, MongoDB, and modern UI frameworks. Experienced in building RESTful APIs, integrating frontend with backend services, and optimizing application performance. Strong understanding of JavaScript, HTML, CSS, and version control using Git. Passionate about creating scalable solutions, learning new technologies, and delivering high-quality user experiences.

## Education

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Christ the king engineering college, Coimbatore Jun 2020 – Jun 2024

Bachelor of Engineering in Computer Science

Government Higher Secondary School, Dharmapuri

Jun 2018 – Mar 2020

HSC(+2) Maths Biology

## Technical Skills

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Frontend Technology : HTML, CSS, JavaScript, Reactjs, Nextjs, TailwindCSS

Backend Technology : Nodejs, Expressjs

Databases : MongoDB

Development Tools : Vscod, Eclipse IDE.

## Experience

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Mern full stack developer

Present

- Company : Techno Tackle software solutions

- Location : Coimbatore

- Role : Currently working as a MERN Full Stack Developer, gaining hands-on experience in building responsive web applications, handling both frontend and backend development, and collaborating using Git and GitHub.

Mern full stack developer

Jun 2024 – September 2024

- Company : Glacier Technology

- Location : Coimbatore

- Role : Gained experience in both frontend and backend development while actively using Git and GitHub.

Managed

## Projects

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Arogya-legal

| React, Node.js, Express.js, MongoDB, Git/GitHub

Developed Arogya Legal Management System with React.js (Frontend) and Node.js, Express (Backend) for legal document management.

Built an interactive Admin Panel for managing Acts, Chapters, and Sections with rich text editing, file attachments (PDF), and role-based access.

Implemented dynamic features like Section Reordering, Move to Chapter, and real-time content updates using MongoDB for structured data storage.

Skating Academy

| React, Node.js, Express.js, MongoDB, Git/GitHub

- Description: Skating Academy is an online learning platform that helps users learn skating through structured courses, trainer guidance, and video-based lessons, with features like course enrollment and progress tracking for an easy learning experience.

- I played a key role in both frontend and backend development, ensuring seamless integration of user profiles, skill listings, and payment functionalities.

- project involved creating a responsive UI with React, developing a secure backend with Node.js and Express.js, and managing user data with MongoDB.

Smbnaturals

| React, Node.js, Express.js, MongoDB, Rest API

- Description: Role: Developed an organic products e-commerce website focused on delivering chemical-free and natural products with a clean, user-friendly interface and responsive design

- Integrated PhonePe payment gateway to enable secure and seamless online transactions.