

DHEEPAK S

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

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MERN STACK DEVELOPER

MERN Stack Developer trained in building full-stack web applications using MongoDB, Express.js, React.js, and Node.js. Completed a certified MERN Stack Developer course with hands-on project experience in frontend and API integration. Fresher with strong fundamentals, eager to contribute to real-world development and grow in a production environment. .

TECHNICAL SKILLS

Languages	: JavaScript (ES6+),HTML,CSS3
Frameworks	: Express.js
Libraries	: React.js,Redux / Context API,Tailwind CSS / Bootstrap,Axios
Databases	: MongoDB,Mongoose
Dev Tools	: Git & GitHub,VS Code,Postman,MongoDB Compass

EXPERIENCE

EMC MERN Stack Developer | Trainee chennai

June 2025 – September 2025

- Developed and deployed full-stack web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js), integrating frontend and backend functionalities for real-world projects.
- Designed responsive and dynamic user interfaces with React.js, Redux, Tailwind CSS, and JavaScript, enhancing user engagement and performance across devices.
- Implemented secure backend systems with Node.js and Express.js, managing RESTful APIs, Mon-goDB database operations, and Firebase authentication for user management.

EDUCATION

Bachelor Of Engineering

K.Ramakrishnan college of Engineering,Samayapuram
Electronics and Communication Engineering, CGPA-7.08

Trichy
Jul 2018 – jun 2022

HSC
Vetri Vikaas Boys, - 76percentage

Namakkal
Jun 2017 – may 2018

PROJECTS

Project 1

E-commerce

[Source Code](#)

- Built and deployed a full-featured e-commerce pintform with Razorpay integration,Cloudinary image management,and an admin panel for product user,and order control.
- Implemented secure RESTful APIs,authentication and scalable backend architecture using Nodejs,Expressjs,and MongoDB.
- Utilized **responsive design** to ensure compatibility across all devices
- Deployed on GitHub pages via GitHub Actions

Project 2

Movie-App

[Source Code](#)

- Built a responsive movie search application using **React.js with Vite** that fetches and displays real-time movie data (title, poster, rating, year, plot) from the **OMDb REST API** using asynchronous API calls.
- Implemented **search functionality, error handling, and loading states** to manage invalid queries, empty results, and slow API responses, improving user experience and application reliability.