

DHANANJAYAN K

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CARRIER OBJECTIVE

Motivated and self-taught MERN Stack Developer (Fresher) with strong knowledge in full-stack web development, Passionate about building dynamic and user-friendly web applications using modern technologies. Eager to contribute to real-world projects and grow as a professional developer in a reputed organization

EDUCATION

- **Bharath Institute of Higher Education and Research - BIHER** 2025
Bachelor of science in Computer Science
CGPA-8.34%
 - **Government Higher Secondary School (Singaperumal Kovil)** 2022
XII-69.1%
 - **Government Higher Secondary School (Singaperumal Kovil)** 2020
X-74.2%
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TECHNICAL SKILLS

Frontend: HTML, CSS, JavaScript, React.js, Bootstrap

Backend: Node.js, Express.js

Database: MongoDB

State Management: Redux

Version Control: Git & GitHub

API: RESTful API Development

Others: JWT Authentication, CORS, Cookie-Parser, Nodemailer, SendGrid, Socket.io, Multer, Axios, Deployment Platforms (**ex: Vercel, Render**)

MERN PROJECT

Project Title: Expense Tracker (MERN Stack)

Developed a full-stack Expense Tracker web application using the MERN stack to manage and track daily expenses efficiently. The application allows users to record, categorize, and monitor their income and expenses, providing a clear understanding of financial patterns.

Key Features:

- User authentication using JWT and cookies
- Integrated Nodemailer for email notifications.
- Implemented CRUD operations for managing expenses
- Used React Icons for UI enhancement
- Backend hosted on Railway, Frontend deployed on Vercel

Technologies Used: MongoDB, Express.js, React.js, Node.js, JWT, CORS, CookieParser, Nodemailer

Expense Tracker Live on (Visit): <https://expense-tracker-mern-steel-mu.vercel.app/>

STRENGTH

- Problem-Solving
- Fast Learner
- Teamwork
- Critical Thinking

LANGUAGE

- ✓ English
- ✓ Tamil