

HEMAPRIYA

Aspiring MERN-FULL STACK DEVELOPER

Contact

Email hemakarthikeyan2024@gmail.com
Contact 6381212274
Address villupuram,TamilNadu
LinkedIn <https://www.linkedin.com/in/hemapriya18/>

Soft Skill

- Team Work and Leadership
- Decision making
- Initiative and Self-Learning
- Design and Architecture Understanding
- Adaptability and Continuous Learning

Education

- Joseph arts and science college
Masters of computer science -M.SC
2022-2024
- Theivanai ammal college for women
Bachelors of computer science -B.SC
2019-2022

CERTIFICATION

- MERN-FULL STACK DEVELOPMENT COURSE @GUVI
<https://www.guvi.in/certificate?id=u071XT9nV2qB038181&download=true>
Duration: May-present

Live Project Links

Airbnb <https://mern-project-liart.vercel.app/>
Styleswap <https://styleswap.vercel.app/>
Blog <https://mern-project-liart.vercel.app/>
LinkedIN-CLONE <https://mern-project-liart.vercel.app/>

Professional Summary

Passionate and dedicated MERN Full Stack Developer with a strong foundation in web development technologies such as MongoDB, Express.js, React, and Node.js. Seeking an opportunity to apply my skills in building scalable and user-friendly applications while learning and growing within a dynamic team.

PROJECTS

Airbnb Clone

Tech Stack: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

- Developed a full-stack Airbnb clone allowing users to register, log in, and book locations.
- Integrated authentication and password security using bcrypt.
- Used React for the frontend, with features such as dynamic filtering and sorting of available locations.
- Backend developed with Node.js and Express.js to handle booking, cancellation, and user management.

StyleSwap

Tech Stack: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

- Description:
- A clothing style swap application where users can buy clothes based on price, type (e.g., winter wear, top wear, bottom wear), and preferences. The application also features an admin panel for managing the platform.
- Key Features:
- User authentication and profile management.
- Image upload functionality using Cloudinary.
- Real-time notifications using Toastify.
- Admin panel for managing users and product listings.

Blog Application

Tech Stack: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

- Description:
- A full-stack blog application where users can create and edit blog posts. The app is built with the MERN stack for dynamic content management.
- Key Features:
- CRUD operations for blog posts.
- User authentication and authorization.
- Responsive and minimalist UI design using Tailwind CSS.

LinkedIn Clone

Tech Stack: MongoDB, Express.js, React.js, Node.js, Tailwind CSS

Description:
A LinkedIn clone where users can create profiles, connect with others, and share posts. Built to replicate core features of LinkedIn with an emphasis on social interaction and networking.