Lakshmi Narayanan E

Full-Stack Development

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📄 Summary

- Highly skilled Full Stack Developer with hands-on experience in designing, developing, and deploying web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js), along with strong proficiency in Java and Python.
- Adept at building robust backend systems with both MySQL and MongoDB, and creating responsive, user-friendly interfaces.
- Strong understanding of RESTful APIs, MVC architecture, and modern development workflows.
- Passionate about clean code, scalable architecture, and continuous learning in fast-paced environments.

🎓 Educations

ARIGNAR ANNA GOVERNMENT ARTS COLLEGE | B.Sc.Computer Science
Thiruvallluvar University
Jun'23 - Present
Cheyyar

VILLUPURAM DISTRICT GOVERNMENT MODEL SCHOOL | 12TH STANDARD
STATE BOARD OF TAMIL NADU
Jun'22 - May'23   Grade 72.75
Viluppuram

SRI SANTHA VIDYALAYA MATRIC HR SEC SCHOOL | 10TH STANDARD
STATE BOARD OF TAMIL NADU
Jun'20 - Apr'21   Grade 0.00
Tiruvannamalai

💼 Work Experiences 2m

AI/ML USING PYTHON
Techxonix Innovation
May'25 - Jun'25   2m
Bengaluru

📖 Certificates

Cyber Security Audits 🔗
Infosys spirngboard | Thiruvalluvar University
Aug'24
Cheyyar

Oracle Database 🔗
Oracle | Thiruvalluvar University
Aug'25
Cheyyar

Made with 💙

📋 Projects 3

HOTEL MANAGEMENT SYSTEM
MERN STACK @ SELF

Aug'25 - present
Team size - 1

- The Hotel Management System built using the MERN Stack (MongoDB, Express.js, React.js, and Node.js) is a full-stack web application designed to manage hotel operations efficiently.
- It enables both administrators and users to perform various tasks related to hotel booking and management.
- Frontend: React.js (with Redux or Context API, if used), Axios
- Backend: Node.js with Express.js
- Database: MongoDB (with Mongoose ODM)
- UI/UX: CSS / Bootstrap / Material-UI / Tailwind (depending on design choice)

MERN STACK

PG HOSTEL MANAGEMENT
SELF

Team size - 1

- The PG (Paying Guest) Hostel Management System is a dynamic web-based application designed to streamline and automate the management of hostel operations.
- Built with a combination of front-end and back-end technologies, this system enables efficient handling of PG accommodations, tenant records, bookings, payments, and more.

HTML   CSS   JAVASCRIPT   BOOTSTRAP   REACT   PHP   MYSQL

SALARY CALCULATOR 🔗
SELF

Jul'25 - Aug'25
Team size - 1

- The Salary Calculator App is a responsive and interactive web-based tool that helps users calculate their net salary based on inputs like basic pay, allowances, deductions, and taxes.
- Built using HTML, CSS, JavaScript, and styled with Tailwind CSS, this application provides a user-friendly interface for accurate, real-time salary computation.

HTML   CSS   JAVASCRIPT   TAILWINDCSS

🔤 Languages

English
Intermediate

Tamil
Native

🎖 Skills

FRONT-END

HTML   CSS   JavaScript   UI Design   PHP   React.NET   MongoDB   Vue.js   REACT

BACK-END

Node.js   Express.js   Git   JAVA   Python

DATABASE

Database Management   MySQL   Oracle Database   MONGODB

SOFT-SKILLS

Teamwork   Leadership   Communication   Collaboration   Productivity   Scheduling   Planning

DATABASE

Database Management   MySQL   Oracle Database   MONGODB

SOFT-SKILLS

Teamwork   Leadership   Communication   Collaboration   Productivity   Scheduling   Planning