THAJAS M

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Portfolio: https://thejasmugunthan.github.io/Portfolio/

PROFESSIONAL SUMMARY

Built a complete internship management system using Angular, Node.js, Express.js, and MySQL with JWT-based authentication and multi-role access. Designed scalable REST APIs, streamlined backend logic, and improved data workflows while developing responsive user/admin dashboards in an Agile environment.

PROJECTS

AgriRent – Full-Stack Rental Platform

Developed a full-stack rental application using React, Node.js, Express.js, and SQL, integrating machine-learning–based price prediction, secure authentication, and Firebase cloud storage. Engineered backend APIs, optimized database queries, and designed a responsive UI to ensure smooth interaction between the client and server.

InternLink – Internship Portal

Built a complete internship management system using Angular, Node.js, Express.js, and MySQL with JWT-based authentication and multi-role access. Designed scalable REST APIs, streamlined backend logic, and improved data workflows while developing responsive user/admin dashboards in an Agile environment.

Expense Tracker – Finance Management System

Created a full-stack expense tracking platform using React, Express.js, and SQL featuring CRUD operations, automated summaries, and real-time data handling. Implemented stable backend logic, consistent database operations, and a user-friendly interface with clean validation and optimized workflows.

EDUCATION

Master of Computer Applications (MCA)
PES University, Bengaluru
08/2024 – 05/2026
CGPA: 7.1

Bachelor of Computer Applications (BCA)
Sri Ramakrishna College of Arts and Science, Coimbatore
06/2021 – 04/2024
CGPA: 7.4

SKILLS

Frontend: React.js, Angular, JavaScript, HTML, CSS
Backend: Node.js, Express.js, REST APIs, Authentication
Databases: MySQL, MongoDB, SQL Optimization
Programming: Java, Python, C, C++
Machine Learning: Pandas, NumPy, Scikit-Learn
Tools: Git, GitHub, Linux, Firebase, Postman, VS Code
Development: SDLC, Agile, Debugging, Version Control

CERTIFICATIONS

Google Cloud – Generative AI
Infosys Springboard – Cloud Computing
Sololearn – C, C++

STRENGTHS

Problem Solving, Debugging, Fast Learning, Team Collaboration, Adaptability

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LANGUAGES

English, Tamil, Kannada (Beginner)