Prithviraj V Nair

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SUMMARY

Creative and aspiring Full Stack Developer with expertise in Python, Java, and C, experienced in designing practical web solutions, developing user-focused projects, and contributing effectively to software development teams.

EXPERIENCE

MERN Stack Development Intern, — Luminar Technolab, Kochi   (July 2025 - Present)
- Engaged in a 6-month hands-on training program covering MongoDB, Express.js, Angular, React, and Node.js.
- Developing and deploying 3+ full-stack web applications as part of project-based learning.
- Strengthening expertise in front-end and back-end integration, version control, and API development.

PROJECTS

APTIQ: AI Powered Aptitude Training app
- Built an Android app with 50+ dynamic aptitude questions generated using BERT, helping students prepare for recruitment exams.
- Tech: Android Studio, Django, TensorFlow, MySQL.
- Github: https://github.com/1mad-hav1/APTIQ-Aptitude-Training-App.git

BabyGlow: Pregnancy Assistance Web App
- Developed a web-based application using JSP to assist pregnant women with tracking their pregnancy progress, scheduling medical appointments, and accessing educational resources on prenatal care. The app includes user authentication, personalized reminders, and a dashboard for monitoring health metrics.
- Github: https://github.com/1mad-hav1/PregApp.git

SpendSense: Expense Tracker Webapp
- Built a MERN app to track and analyze income/expenses for 100+ transactions per user.
- Designed interactive dashboards to compare monthly and yearly spending, used by 15+ testers.
- Secured app with role-based authentication, supporting multiple user roles (admin/user).
- Integrated RESTful APIs for real-time CRUD operations, improving data handling efficiency.
- Link: spendsence.vercel.app

EDUCATION

Viswajyothi College of Engineering and Technology (Affiliated with APJ Abdul Kalam Technological University), B.Tech in Computer Science, Minor in ECE   2025
- GPA: 7.52/10.00

CERTIFICATION

Full Stack Web Development Internship (MERN), ICT Academy, India   June 2023

SKILLS

Programming Languages: Python, Java, C, JavaScript.
Libraries and Frameworks: Material UI, React.js, Node.js, Express.js, Tailwind CSS, Bootstrap, EmailJS.
Databases or Version Control or Tools: MongoDB, Git, GitHub, Jira, VS Code, Figma, Postman.
Soft Skills: Team Collaboration, Analytical Thinking, Learning Agility, Communication.
Language: English, Malayalam, Hindi