

Jeyabalaganesh S

Tenkasi, Tamil Nadu

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Full Stack Developer | AI Enthusiast | Problem Solver

CAREER OBJECTIVE

- To leverage my full-stack development skills and academic experience to contribute to innovative web and AI-driven solutions, while continuously learning and growing as a software developer.

EDUCATION

- **Nehru College of Management, Tamil Nadu** 2023 – 2025
Master of Computer Applications (MCA) CGPA: 7/10
- **Vivekananda College of Arts and Science, Madurai** 2020 – 2023
B.Sc.Computer Science CGPA: 7.05/10

SKILLS

- **Languages:** JavaScript, Python, PHP, MySQL, HTML, CSS
- **Frameworks:** React.js, Express.js, Flask, Bootstrap, Tailwind CSS
- **Tools:** GitHub, Vercel, Render, MongoDB, VS Code
- **Other:** Multi-Tenant Architecture, Responsive Design, API Integration

SOFT SKILLS

- Adaptability, Problem-Solving, Time Management, Team Collaboration, Attention to Detail

PUBLISHED JOURNALS

- S. Jeyabalaganesh, "WebSence AI - Website Evaluation Using Opinion Mining and Generative AI," *International Journal of Scientific Research in Engineering and Management*, vol. 09, issue. 03, March 2025. [Link]
- S. Jeyabalaganesh, "Lone Wolf - Online Cloth Retail System," *International Journal of Scientific Research in Engineering and Management*, vol. 08, issue. 09, September 2024. [Link]

PROJECTS

- **WebSence AI - Website Evaluation Platform** 2025
AI-based Feedback System React, Flask, Python
- Developed multilingual feedback tool using generative AI for website evaluation.
- **Lone Wolf - Online Clothing Store** 2024
E-commerce Web Application PHP, MySQL, HTML, CSS, JS, Bootstrap
- Implemented cart system, product catalog, and admin panel with responsive black-themed UI.
- **DIGI-School Portal** 2023
School Management System Portal HTML, CSS, JavaScript, PHP, MySQL
- Built a nursery school management system with student, teacher, and class modules.

CERTIFICATIONS

- IBM - Watson Studio
- NPTEL - Python for Data Science
- Web Designing Fundamentals
- PC Hardware and Troubleshooting
- Programming in ANSI C
- Animation and Computer Graphics