

JEEVA ANTONY A

Computer Science Student



✉ jeeva.antony06@gmail.com

☎ +91 7306473020

📍 Palakkad ,Kerala

🚩 Indian

🌐 linkedin.com/in/jeeva-antony-a-73a444332

🐙 github.com/jeevaantony-dev

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👤 PROFILE

🏆 AWARDS

Technical Quiz 2nd Price

Nehru Institute of Technology

2024

🧠 SKILLS

- Web Development
- App Development
- Creative Editing
- Tech Languages - C, JAVA, PYTHON, HTML, CSS, JS

🎓 EDUCATION

BE CSE

Nehru Institute Of Technology, Coimbatore

09/2024 – 09/2028 | Coimbatore, India

- Computer Science Engineering, 2nd Year
- Attended a workshop on cybersecurity best practices, gaining insights into safeguarding data.

📁 PROJECTS

Flux Wallet Pro

Present Seamless spending. Infinite control. Driven by your personal Google Cloud.

2026 – Present

Project Overview Designed and developed a "Bring Your Own Backend" (BYOB) Progressive Web App (PWA) for personal finance. The application enables users to track expenses via a custom frontend that connects directly to their personal Google Sheets, ensuring 100% data privacy and zero hosting costs.

Key Technical Outcomes

- **Serverless Architecture:** Engineered a backend-free architecture where the frontend (HTML5/JavaScript) communicates directly with Google Forms APIs, eliminating the need for Node.js or Python servers.
- **Smart Link Parser:** Developed a robust JavaScript validator that extracts unique Google Form Entry IDs from user-provided links and saves configurations to LocalStorage, allowing dynamic adaptation to any user's backend.
- **Automation Scripting:** Wrote a custom Google Apps Script ("One-Click Installer") that automates the creation of the backend database and generates connection strings, streamlining user onboarding.

UI/UX & Optimization

- **Glassmorphism UI:** Implemented a modern, dark-mode aesthetic using CSS3 backdrop filters, ambient lighting, and responsive glass effects.
- **Mobile-First Engineering:** Optimized specifically for iOS Safari and Android Chrome by resolving input zoom issues, handling safe-area insets, and creating a custom "Thermal Receipt" visualizer for transaction confirmation.

🌐 LANGUAGES

Malayalam



English

