Hermes Barbosa   Full Stack Developer | JavaScript | React | Node.js | Python

Contact

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Professional Summary

Objective: To work as a Full Stack Developer, contributing to all stages of scalable web application development and expanding my practical knowledge in real-world projects using agile methodologies.
Profile: Analytical and proactive developer with experience in both front-end and back-end development, quick to learn new technologies, and skilled at working in multidisciplinary teams. Committed to clean code, best development practices, and delivering efficient solutions.
Main skills: HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Next.js, Tailwind CSS, Bootstrap, Node.js, Express.js, Python, Flask, Django, LangChain/LangGraph, REST APIs, GraphQL APIs, PostgreSQL, MySQL, MongoDB, Git, GitHub, Docker, DevOps, CI/CD, Scrum, Agile, Test-Driven Development (TDD), Clean Architecture, Microservices, Cloud Computing, AWS, Vercel, Heroku.

Professional Experience

Full Stack Developer (Freelancer) — June/2024 – Present
Projects: Ekklesia and AuditAI — Fortaleza, Brazil

- **Ekklesia (Event Management System):** Full stack web application for religious event management, implementing MVC architecture with React.js on the frontend and Node.js/Express on the backend. Developed JWT authentication, complete CRUD, responsive admin dashboard, and PostgreSQL integration via Sequelize ORM.
  Technologies: React.js, Node.js, Express.js, PostgreSQL, Tailwind CSS, JWT Authentication, RESTful APIs, Responsive Design.
  Status: In development (50% completed).
  Results: Automated manual processes, user-friendly interface, and optimized user experience (UX/UI).

- **AuditAI (Intelligent Auditing System):** Web solution for automating real estate transfer audits, using Python Flask on the backend and React on the frontend. Implemented AI with LangGraph for financial data analysis, third-party API integration, AI-powered chat system acting as a custom financial audit agent, and automated report generation.
  Technologies: Python, Flask, React.js, LangChain, LangGraph, Pandas, Docker, Chatbot Integration, API Integration, Intelligent Agent Systems.
  Status: In production.
  Results: Reduced manual audit time by 80%, increased accuracy in financial reports, optimized business processes, and provided a custom AI assistant for complex analyses.

Technical Skills

Frontend: HTML5, CSS3, JavaScript ES6+, TypeScript, React.js, Tailwind CSS, Bootstrap, Sass/SCSS, Responsive Design.
Backend: Node.js, Express.js, Python, Flask, Django, RESTful APIs, Microservices Architecture

Databases: PostgreSQL, MySQL, Sequelize ORM
DevOps & Cloud: Git, GitHub, Docker, Supabase, Render, Vercel, CI/CD, Docker
Methodologies: Scrum, Agile, Clean Code, Clean Architecture
Tools: VS Code, Postman, Figma, Trello, Notion

Education

Bachelor's in Computer Science — In progress (2024 – Present)
Descomplica

Full Stack Web Developer Training — Completed (2024)
Digital College