DENNIS NEVILLE EVERY — FULL STACK SOFTWARE ENGINEER

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SUMMARY

I am a Full-Stack Software Engineer with 3 years of experience. I love working with React, JavaScript, and Ruby and enjoy learning new technologies. I have a passion for collaborating with others to build and architect greenfield projects, as well as upgrading and refactoring legacy code bases to improve maintainability. In my previous projects, I have often increased app performance by over 50% and reduced feature development cycles by over 67%. I'm always eager and ready for pair programming and hackathons. When I'm not coding, you can find me on the hiking or mountain biking trails.

SKILLS

Front-End: JavaScript, React, Redux, Hotwire, Angular, Bootstrap, jQuery, HTML5, CSS3.
Back-End: Ruby, Rails, PostgreSQL, MySQL.
Tools & Methods: Git, GitHub, GitLab, AWS, Azure, Docker, Mobile/Responsive Development, RSpec, TDD.
Professional: Remote Pair-Programming, Teamwork, Mentoring.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS — Remote
Full Stack Lead Developer — January 2022 – Present

doCasas.com — A multi-tenant SAAS application for real estate agents to manage real estate listings.
- Built with: JavaScript, Bootstrap, and Ruby on Rails.

doCarros.com — A multi-tenant SAAS application for vehicle dealers to manage vehicle listings.
- Built with: JavaScript, Bootstrap, and Ruby on Rails.

Spirit of Bahamas — Designed and built a website with a contact form for a real estate development project.
- Built with: JavaScript, Bootstrap, HTML, and CSS.

SWEETRUSH — Remote
Software Engineer IT & Security Operations — January 2023 – Present
- Develop and maintain internal applications, and upgrade legacy applications from Rails 6 to Rails 7.
- Built a web interface for the ChatGPT API with custom filters and prompts using Ruby on Rails and Hotwire.
- Reduced feature development cycles by > 67%.
- Optimized app performance > 50%.
- Increased spec coverage from 68% to 100%.
- Containerized applications with Docker.
- Replaced jQuery & CoffeeScript with Hotwire.

MICROVERSE — Remote
Mentor (Volunteer) — January 2023 – Present
- Mentored 3 junior web developers, providing technical support through code reviews, resulting in 100% of them completing their milestones within the program deadlines.
- Provided advice and tips to 3 mentees on maintaining motivation, resulting in 100% of them successfully onboarding into the Microverse course curriculum.

PHILIPS — Netherlands / Brazil / Panama
Finance & Accounting — September 2002 – December 2014
- Regional Controller
  - Optimized profitability by ~5% across products and regions through financial planning and analyses.
  - ~10% cost bases reduction through activity-based cost analyses and execution of cost-reduction programs.
- Audit Manager - Reduced risk profile by ~5% and key risk indicators for LatAm countries through risk-based audit planning and execution for the LatAm region.

- Financial Analyst - Led cost analyses and managed the execution of cost reduction programs to increase profitability by ~3% across product groups and countries.

EDUCATION

MICROVERSE   October 2022 – July 2023
Remote Full Stack Web Development Program, Full Time
- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

ERASMUS UNIVERSITY ROTTERDAM   September 1995 – May 2002
Master of Science in Economics and Business Administration
- Experience in conducting data analysis, modeling, and decision-making by mediating between technical and business economic positions.
- Strong analytical skills combined with data processing skills.
- Knowledge of business processes and technology, with experience in developing or implementing technical solutions to improve business performance.