Eric Rafael Pereira de Andrade

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Objective

- To work as an IT Trainee or Intern.

Education

CBNB - BRIGADEIRO NEWTON BRAGA SCHOOL

- High School – Graduated in 2019

UFRJ – FEDERAL UNIVERSITY OF RIO DE JANEIRO

- Electronic and Computer Engineering – Expected Graduation in 2026

Skills

SOFT SKILLS:

- Good interpersonal relationship;
- Clear and assertive communication;
- Empathy;
- Proactivity;
- Effective teamwork;
- Adaptability;
- Time management;
- Analytical ability;
- Problem-solving;
- Persistence;
- Continuous learning;
- Self-learning;

Knowledge

Full Stack Developer with 2 years of experience in creating websites, automation scripts and databases. Development with JavaScript, TypeScript, Java, Python, and SQL.

Base Registration Developer for Peniel Baptist Church

- Description: Created and implemented a registration application integrating features such as an event calendar, registration area, new member insertion system, and data query along with a database.
- Impact: Increased productivity by 60% and expedited registration completion and upcoming event verification.

Bot Developer for Response and Email Automation

- Description: Developed support services via chat.

- Impact: Increased operational efficiency, improved customer experience, and enhanced scalability of support services.

Bot Developer for Summarize videos with AI
- Description: Receive a video URL, transcribe, and summarize with AI Whisper.
- Impact: Increased productivity by making long videos easier to understanding in less time.

Additional Skills:

Strong knowledge of:

- Python: Pandas, Django, Flask Bottle;
- JavaScript: React, Node.js, Express.js, Nest.js;

Intermediate knowledge:

- SQL databases: MySQL and PostgreSQL;
- NoSQL databases: MongoDB;

Basic knowledge of Systems Modeling and Simulation, other languages such as C#, C++; currently learning Golang (self-learning), practical experience in collaborative project development.

Additional Courses
- Advanced English – UPTIME – 2020
- Front-end Interfaces and Applications – DRIVEN – 210 hours – 2023
- Single Page Applications (SPA) – DRIVEN – 180 hours – 2023
- Back-end and APIs – DRIVEN – 150 hours – 2023
- Administrative Assistant – EDUCAWEB – ongoing – 2025
- Systems Modeling and Simulation – EDUCAWEB – ongoing – 2025
- Leadership and People Management – Descomplica – ongoing – 2025