

# Lucas R Goveia

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## Skills

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- Python | JavaScript | TypeScript | C | React | Django | Flask | MSSQL | SQL | Git |
- Cloud Computing | CI/CD | Unit Testing | Lambda | OOP | Clean Code | Linux
- Frontend | Backend | Full-Stack | Microservices | Distributed Systems | Problem-Solving |
- Customer Interaction | Effective Communication | English, Portuguese – *All professional proficiency or above*

## Experience

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### Freelance Developer

### Self-Employed

Remote 06/2024 - Current

- Built **full-stack applications** for clients using modern frameworks like Django and React.
- Implemented **user-centric features** such as dynamic content rendering, authentication, and API integrations.
- Developed custom solutions tailored to client needs, **ensuring high-quality performance and maintainability**.
- Created effective landing pages to redirect users to external platforms, **improving traffic flow and user engagement**.

### Online Sales Manager

### Honda Motorcycles

Palmeirópolis, TO, BR 10/2020 - 05/2024

- Managed the company's online sales operations, driving consistent **growth through digital platforms**.
- Developed and maintained the company's first e-commerce website and social media presence, which contributed to a **123% increase in online sales**.
- **Engaged directly with clients** to understand needs, explain product features, and guide purchasing decisions.
- **Built strong relationships with customers** by offering personalized support, helping to improve their overall satisfaction and loyalty.

## Education

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### High School Diploma

### Oneides Rosa De Moura State School

Palmeirópolis, TO, BR 01/2017 - 12/2019

- Graduated with excellent grades and actively participated in the Student Council.

## Relevant Courses & Certifications

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- Harvard's CS50x: Introduction to Computer Science
- Harvard's CS50's Web Programming with Python and JavaScript
- Harvard's CS50's Introduction to Programming with Python

## Projects

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- **MOVIE WIZARD**: Developed a movie recommendation website using **Flask** and **JavaScript** that provides personalized film suggestions based on user ratings. The platform includes features such as a search bar, watch later, similar movies section, and **recommendations based on users' preferences**.
- **FLOW READER**: Created a web app using **React** and **Django** that displays PDFs word-by-word to enhance reading speed and reduce distractions. The platform allows users to upload PDFs, adjust reading speed, and remember the last page read.

## Others

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- **Employee of the Month** – Awarded for developing the company's first website, (05/2024)
- **Silver medal** – Math Olympics, Oneides Rosa De Moura State School (2017)