

# Rodrigo Vicente Calábria

## Web Developer

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Experienced web developer with a solid professional background in React, Angular, JavaScript, and Java. Proficient in NodeJS, with a mastery of TypeScript, React, Angular, HTML5, and CSS3.

## SKILLS

- Mastery in ReactJS, NextJS, Angular 15+, TypeScript (ES2015), HTML5, and CSS3.
- NodeJS, Express, RESTful APIs, Intermediate Java.
- PostgreSQL and Database Diagramming.
- Git, Docker, Jest, Tailwind, Flux, Redux, Responsiveness, Agile Development (SCRUM).

## Advanced English

CEFR Levels: Listening - C1 | Reading - C1 | Writing - B2  
Speaking - B2 | Oral Interaction - B2

## EXPERIENCE

### Web Developer (Intern)

- **Global HITSS**, Rio de Janeiro – RJ, January 2017 – May 2018
  - Front-End Developer in AngularJS, Node.js, HTML5, and CSS3.
  - Back-End Developer in Java.

### Angular 2+ Developer

- **All Service Seguros**, July 2022 – April 2023
  - Freelance Developer for an insurance management and sales SPA.
- **FS Seguros**, September 2022 – December 2022
  - Freelancer in the insurance management SPA development team.
- **IRIS Soluções Imobiliárias**, December 2022 – August 2023
  - Freelancer in the real estate management SPA development team.

### ReactJS Developer

- **CRECI – Distrito Federal**, January 2023 – May 2023
  - Freelance Developer for a real estate visit management SPA.
- **ToolsG4 – Enterprise Tecnologia**, March 2023 – September 2023
  - Freelance Developer for a sellers/products administration SPA.

## ACADEMIC BACKGROUND

### Bachelor's in Computer Science

Universidade Federal Rural do Rio de Janeiro, Nova Iguaçu – RJ, Currently attending

## **ACADEMIC ACTIVITIES**

### **Evaluation of Graphics Card Using N-BODY Simulation in CUDA**

*Escola Regional de Alto Desempenho do Estado do Rio de Janeiro (EradRJ), 2016*

Presentation of research on a new application to test GPU characteristics and provide simple evaluation metrics.

### **Administration of the Academic Week of Computer Science**

*Universidade Federal Rural do Rio de Janeiro, Nova Iguaçu – RJ, 2017*