




# Eduarda Leal de Carvalho

**Work permit:** Brazilian   **Nationality:** Brazilian   **Date of birth:** 4 Aug 1999   **Place of birth:** Rio de Janeiro, Brazil

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## WORK EXPERIENCE

### Software developer

**Accenture** [ 7 Feb 2022 – Current ]

City: Rio de Janeiro | Country: Brazil

#### Project 1 – Full Stack Developer

- Development and maintenance of applications using Node.js, React.js, and MongoDB.
- Implementation of new features and bug fixes according to client requirements.
- Participation in refinement and technical alignment meetings following the Scrum methodology.

#### Project 2 – AWS Lambda Functions Developer

- Development of serverless solutions with AWS Lambda, integrating with API Gateway, SQS, and DocumentDB.
- Configuration and management of AWS Cloud infrastructure to optimize performance and scalability.
- API integration and log monitoring to ensure service stability

#### Project 3 – Backend Developer

- Development and maintenance of a WhatsApp bot using Node.js, AWS, and MongoDB.
- Integration with IBM Watson for chatbot conversational flow management.
- Bug fixes and implementation of new features based on client needs.
- Application management on AWS, ensuring service stability and efficiency.
- Participation in refinement and technical alignment meetings following the Scrum methodology.

## EDUCATION AND TRAINING

### Bachelor’s Degree in Computer Science

**Federal University of Rio de Janeiro** [ Aug 2022 – Jul 2025 ]

City: Rio de Janeiro | Country: Brazil | Website: [www.ufrj.br](http://www.ufrj.br) | Level in EQF: EQF level 6

## LANGUAGE SKILLS

**Mother tongue(s):** Portuguese

**Other language(s):**

**English**

**LISTENING** B2   **READING** B2   **WRITING** B2

**SPOKEN PRODUCTION** B2   **SPOKEN INTERACTION** B2

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

## DIGITAL SKILLS

React.js (Begginer) / NodeJS + NPM / Python (Begginer) / Aws Cloud / IBM Watson Assistant / C/C++ (Begginer)  
/ Relational and Non-Relational Databases (SQL Server, MySQL, MongoDB)