### Resumo profissional em uma frase

I am a software developer and RPA developer with experience in building automated solutions to streamline workflows. I am married with two kids, and in my free time, I enjoy playing the guitar, reading a book, going for walks, or just relaxing.

### 1. Can you tell me about yourself?

I have six years of experience as a Software Developer and Systems Analyst, with a focus on building software solutions and automating processes.

I specialize in front-end development using Angular and TypeScript, and I also have extensive experience in RPA (Robotic Process Automation) development and documentation with tools like Automation Anywhere and UiPath.

I’m currently working at EARQ Consulting, where I design and implement automation solutions, improve existing applications, and collaborate closely with clients to define project requirements.

My goal is to build efficient, user-friendly systems that solve real business problems.

**2. Conte-me sobre sua última experiência de trabalho.**

"In my current role, I am responsible for the creation and maintenance of software and RPA solutions. I participate in client meetings to define project requirements, where I actively work on the architecture, documentation, and development of RPA, as well as monitoring and improving RPA projects.

On the front-end, I design layouts for applications and websites to create intuitive user experiences, primarily using Angular and TypeScript. For back-end and RPA tasks, I work with Automation Anywhere, integrating automation tools with SQL databases and cloud environments such as Google Cloud and Azure.

My experience also includes performance management and website optimization, with proven results in tools like PageSpeed and GTmetrix.

I have worked directly on the front-end of the Recognition App using Angular, as well as its promotional website, focusing on improving data processing efficiency and achieving high user satisfaction. Additionally, in website development, I have used Symfony, Gulp.js, Twig, JavaScript, and developed WordPress themes with PHP and websites in WordPress."

**3. What programming languages do you work with?**

"I’m proficient in several programming languages, including TypeScript, JavaScript, PHP, and SQL. For front-end development, I work primarily with TypeScript and Angular, which I use to build responsive, user-friendly interfaces. I also use SQL with Microsoft SQL Server and MongoDB for database management. My goal is always to select the right language for the project requirements and the tech stack that best serves the client’s needs."

**4. Do you have any experience with databases, DevOps, Front-end, or Back-end?**

"Yes, I have experience across these areas. For databases, I work with Microsoft SQL Server and MongoDB, particularly in automating data processes for RPA. My front-end experience is focused on Angular and TypeScript, where I create intuitive layouts and optimize performance. On the back end, I work with PHP and have experience with Java in microservices architectures. Additionally, I handle some DevOps tasks, configuring cloud environments in Google Cloud and Azure, as well as optimizing website performance through hosting setups and tools like PageSpeed."

**SOBRE MINHA FUNÇÃO ATUAL:**

Regarding my current role at EARQ Consulting, I can say: EARQ is a company focused on process and data automation. My responsibilities include developing and maintaining software solutions, overseeing RPA projects, and improving the performance of websites and applications. I collaborate with clients to define project requirements, develop intuitive interfaces for applications and websites, and provide training to end-users.

I am also responsible for performance optimization for web hosting, ensuring that our websites achieve the best scores on tools like PageSpeed and GTmetrix. Recently, I developed the 'Recognition App' using Angular and Java, which successfully streamlined document processing and improved data accuracy for our clients.

**about me in 5 sentences**

1. I have six years of experience as a Software Developer and RPA Specialist, focusing on process automation and efficient solutions.

2. I am skilled in front-end development using Angular and TypeScript, creating intuitive and user-friendly interfaces.

3. My expertise includes working with databases like SQL Server and MongoDB, as well as cloud environments like Google Cloud and Azure.

4. I have successfully developed and optimized applications and websites, achieving high performance in tools like PageSpeed and GTmetrix.

5. I thrive on solving complex problems and collaborating with clients to deliver scalable and innovative software solutions.

**O que você fez hoje?**

**What did you do today?**  
"I spoke with a user on Teams and made some adjustments to the bot. I also studied English and programming."

**O que você fará amanhã?**

**What will you do tomorrow?**  
"Tomorrow, I’ll go to the office to work in person. I enjoy working from home, but it’s not always possible."

**O que o inspirou a se tornar um desenvolvedor de software?**

**What inspired you to become a software developer?**  
"I decided to change careers because I was looking for a profession with better salaries and opportunities for growth."

**Qual foi a primeira linguagem de programação que você aprendeu e como você a aprendeu?**

**What was the first programming language you learned, and how did you learn it?**  
"The first languages I learned were PHP and JavaScript. I started by developing WordPress themes for websites."

**Qual é sua formação acadêmica?**

**What is your academic background?**  
"I have a bachelor's degree in Business Administration."

**Você já trabalhou em uma área diferente de desenvolvimento de software? Se sim, qual?**

**Have you worked in a field other than software development? If so, which one?**  
"Yes, I’ve worked as a Judge’s Assistant, as a salesperson, and as a mathematics teacher."

**Onde você cresceu e como isso influenciou sua carreira?**

**Where did you grow up, and how did it influence your career?**  
"I grew up in a small town in the countryside and moved to a big city when I was 18 years old. This transition pushed me to pursue better career opportunities and personal growth."