Anderson Fantin

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Summary

I've always been a math and technology driven person, so I decided to pursue Information Systems studies where I found a good passion for programming and problem solving. I still have a lot to learn since technology is an ongoing process but I love teaching what I've learned so far to others around me. I believe communication and being proactive are the key to success.

Experience

Backend Software Engineer
Addi

Oct 2022 - Present (1 year 5 months)
At Addi, I started with the Identity and Fraud team that focused mainly in identifying our customers and reducing our fraud cases. Later I moved to the mobile app team focusing in making our customers to use our payment platform even more. Today I am in the Pay team and our main goal is to provide the best purchase experience for Colombians with a brand new instant payment option, increasing the company revenue with a new source of income. All of that was possible with the use of Java, Reactive Programming, Apache Kafka and Agile development.

Mid-Level Software Engineer
PagBank

Jun 2022 - Oct 2022 (5 months)
After 9 months as a Junior Software Engineer, I was promoted to Mid-Level Software Engineer and now our Split Payments project was already on production giving to our customers a better way to receive their money. At this point, we focused on software improvements and preparations for new upcoming features.

Junior Software Engineer
PagBank

Aug 2021 - Jun 2022 (11 months)
After 6 months as an Intern, I became Junior Software Engineer and I kept working on Split Payments. By this time, we had already finished the Receivable Scheduler service and started to work on the Financial Movement service, using the same technologies.

Intern
PagBank

Feb 2021 - Aug 2021 (7 months)
I started working on Split Payments project from scratch using microservices with Java, Kotlin, Spring Boot and Webflux, Reactive Programming, Splunk, New Relic, OracleDB, Apache Kafka, Docker, Terraform, Jenkins, AWS (API Gateway, ECS, SQS, DynamoDB, Lambda) and Agile development.

After integrating with other team's services, our customers were able to receive their money much faster than before.

Intern
Agrega Mais
Aug 2020 - Sep 2020 (2 months)
Development on the SmartData project using HTML, CSS, PHP, JavaScript and MySQL. During this short period, I was able to fix most of the bugs in the platform providing our customers a much better experience.

Education

USP - Universidade de São Paulo
Bachelor of Information Systems, Computer Software Engineering
2019 - 2023

Licenses & Certifications

AWS Certified Cloud Practitioner - Amazon Web Services (AWS)
Issued Feb 2022 - Expires Feb 2025

AWS Certified Developer – Associate - Amazon Web Services (AWS)
Issued Aug 2022 - Expires Aug 2025

Skills

Java • Amazon Web Services (AWS) • Apache Kafka • Reactive Programming • Spring Boot • Agile Methodologies • NoSQL • SQL • Docker Products • Software Development