

Lúcio Castilho Andrade Pinto

PERSONAL DATA

Brazilian, 23 years old

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GitHub: <https://github.com/luciopinto>

FORMATION

- **College** – Computer Science, PUC-MG.
- **High School** – Claretiano Colégio.

PROFESSIONAL EXPERIENCE

- **11/2019-09/2020 – DTI Sistemas Ltda**

Position: Trainee.

Main activities: Requirements detailing; Process modeling; Software modeling; Software development.

- **02/2019-11/2019 – Teknisa Service Ltda**

Position: Trainee.

Main activities: Adapt the knowledge of programming logic to Teknisa's development standards and apply them in the maintenance and continuous improvement of software products; participate in training and meetings aimed at improving products and work techniques; Perform standard test, result and functionality of the systems developed by

the team; Assist in the documentation of systems; Organize the sector's routine, based on quality procedures.

- **03/2018-12/2018 – Computer Resource Center PUC Minas**

Position: Trainee.

Main activities: Provide assistance related to the technical support of computer users in the academic network of PUC Minas, testing and solving problems in several areas (network – cabling and connection; hardware, printers and computers; software – installed programs). Removing doubts from users related to the use of internet, specific programs and the registration of requests for local assistance.

- **2016-2017 – Cínesis Academia Ltda**

Position: Receptionist.

Main activities: Responsible for keeping payment records organized, personalized service to customers and maintaining customer records.

QUALIFICATIONS AND COMPLEMENTARY ACTIVITIES

- Schmalkalden University of Applied Sciences – Exchange Program (2020/2021).
- LevelUp – Front-end React (60 hours – PUC Minas, 2019).
- Hackathon – NASA International Space Apps Challenge (2019).
- Scrum Fundamentals Certified – (Scrum Study, 2019).
- Complementary Course – Agile Management with Scrum (Udemy, 2019).
- English Language Intensive English (B1 – 88 hours) – Center of English Studies (Edinburgh, 2019).
- Hackathon – Ideas for Milk (2018).
- Complementary Course – JavaScript (Just Coding, 2018).

- Complementary Course – HTML5 and CSS3 (Just Coding, 2018).
- English – Intermediate (Number One, 5 years, studying).
- Complementary Course – Basic course on Windows and Word (Coltec, 2011).

ADDITIONAL INFORMATION

Technical knowledge:

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|--------------|-----------------|
| • JavaScript | • Java |
| • JSON | • C# |
| • HTML 5 | • .NET |
| • CSS 3 | • PHP |
| • React | • MySQL |
| • Bootstrap | • Elasticsearch |