




Rayan Brenno

 (62) 98404-3861

 rayanbrennodev@gmail.com

 Goiânia - GO

Skills

- Communicative
- Dedicated
- Quick learner
- Friendly
- Supportive

Languages

- Portuguese
- English (Advanced)

Hobbies

- Working out
- Gaming
- Watching movies and series

Access Links

- **GitHub** - github.com/RayanBrenno
- **LinkedIn** - linkedin.com/in/rayanbrenno-454222293/

Summary

I am currently pursuing a degree in Computer Engineering at the Federal Institute of Goiás, with experience in programming languages and technologies such as Python, Java, HTML, CSS, and SQL. I also have knowledge of databases and software development, gained through academic projects and coursework.

Objective

I am seeking an opportunity to apply and expand the knowledge I have gained during my academic studies. My goal is to join a team where I can develop both my technical skills and soft skills, such as communication and teamwork. I am eager to contribute to software development projects and make a positive impact on the team.

Experience

3R Contabilidade - Accounting Secretary (2022/1 – Current) -

I work as an accounting secretary, managing the goods inventory for client companies. To optimize this process, I implemented automation using PyAutoGUI for file downloads, streamlining operations and significantly reducing manual effort and time spent.

Formation

- Federal Institute Goiano - Computer Engineering (2022/1 - Current) – Prevision of Conclusion is 2026/2

Complementary Courses

1. Python 3 Curso Completo do Básico ao Avançado – Udemy - 26 horas
2. Curso de HTML 5 COMPLETO e com Projetos Práticos para WEB – Udemy - 18,5 horas
3. Jornada Python da Hashtag – Hashtag Treinamentos – 8 horas
4. Jornada Inteligência Artificial da Hashtag – Hashtag Treinamentos – 8 horas
5. Linguagem de programação Python – Fundação Bradesco – 18 horas

Projects - GitHub -

1. Various exercises using programming logic, Java, and Python.
2. A Java library system where users can search for books, register them, and manage visitors and staff.
3. Automation in Python using the PyAutoGUI library to access a government website and download invoices for companies.
4. Projects using HTML and CSS.