# YASMIN LOPES

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### SUMMARY

Full Stack Developer passionate about Python, Django, and Machine Learning, eager to leverage technical skills and academic background in innovative projects. Currently pursuing a Postgraduate degree in Machine Learning to enhance knowledge and stay updated with the latest advancements in the field.

### **EDUCATION**

### Estácio de Sá University

Full Stack Developer

Bachelor's Degree in Information Systems 2020 – 2024

#### **PUC Minas University**

Postgraduate Studies in Machine Learning 2024 – Cursando

## TECHNICAL SKILLS

- Programming Languages: Python, C#, JavaScript, HTML, CSS
- Frameworks: Django, Flask, React
- Databases: MySQL, PostgreSQL
- Machine Learning: TensorFlow, scikit-learn,
- · Version Control: Git, GitHub
- DevOps: Docker
- · Agile Methodologies: Scrum, Kanban

#### LANGUAGES

- Portuguese (Native)
- English (Advanced)
- Spanish (Basic)

# EXPERIÊNCIA PROFISSIONAL

#### Full Stack Developer

2021 - Present

As a Full Stack developer with three years of experience, I have been involved in various tasks, ranging from developing and maintaining interactive reports in Power BI to automating business processes using Power Automate. Additionally, I have been engaged in custom application development with Power Apps and in configuring and customizing Dynamics 365. I have actively collaborated with the team to identify requirements and implement efficient solutions, developing responsive and user-friendly front-end applications with React. I have also closely worked with the design team to translate prototypes into engaging and functional user experiences. In terms of back-end development, I have utilized C# to implement functionalities, ensuring the security and optimized performance of applications, and integrated APIs and external services to enhance overall functionality. Furthermore, I have had the opportunity to apply my knowledge in Django, Python, and advanced Machine Learning techniques, participating from the back-end architecture to the integration of ML algorithms, optimizing models for data analysis. With a focus on modernizing user interfaces, I have employed cutting-edge technologies to create intuitive and responsive experiences.

#### **Technical Support**

2020 - 2022

For two years, I worked in computer technical support, where I developed strong skills in identifying and resolving a variety of hardware and software issues. Responsible for efficiently diagnosing and solving problems, I performed preventive and corrective maintenance on systems, ensuring proper equipment functionality. Additionally, I directly interacted with customers, providing quality technical support and building strong relationships based on trust and customer satisfaction.