

Leonardo Rodriguez

Software Engineer | Program Management | Business Intelligence | leonardovrodriguez246@gmail.com
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SKILLS

Project Management: Azure DevOps, Github Projects, PowerBI, Agile, Smartsheet, RAID, Office 365

Programming: GitHub, Git, Python, JavaScript, Django, MERN, Azure, AI Agent Design, Azure AI

EXPERIENCE

Packaged App Development Associate

February 2024 - Present

Accenture

Las Colinas, TX

- Delivered end to end program and project management support , managing Azure DevOps, sprint planning, and backlog grooming to improve release visibility and on-time feature delivery
- Led client enablement and stakeholder alignment by delivering training to 20+ project managers to cooperate on building integrated project plans for their designated teams, driving accountability and improving tracking accuracy
- Designed and deployed an agentic AI using Azure AI Foundry, Python, and Flask, enhancing response quality and enabling cross-functional adoption through workshops and presentations

Logistics Coordinator

Fort Lauderdale, FL

Hotwire Communications

May 2023 – February 2024

- Oversaw end-to-end inventory operations, maintaining accurate equipment records and ensuring availability to support daily service requirements.
- Streamlined communication and coordination across teams, enhancing equipment distribution processes and reducing operational delays.

Software Engineering Fellow

Remote, USA

General Assembly

February 2023 – May 2023

- Applied advanced analytical and problem-solving techniques to optimize development processes, reduce bottlenecks, and enhance overall software quality.
- Led team coordination efforts by organizing meetings and managing task delegation via GitHub Projects, improving project transparency, mitigating risks, and ensuring timely delivery of solutions.

EDUCATION

General Assembly, *Software Engineering Immersive*
Certificate of Completion

Remote, USA
February 2023 – May 2023

PROJECTS

SHRED

This full-stack application is a team founded project dedicated to gym customers that allows users to create workout plans based on available exercises. Trainers can add exercises to the application for users to view with explanations and equipment needed for such exercise. Users can interact with their trainers to receive further personal training and achieve personal fitness goals.

Technologies used: MongoDB, Express, React, NodeJS, Bootstrap, HTML, JSX, CSS, B-crypt