

Roberto Salas Hernández

Software Engineer

✉ hi@beto.page | 📍 México | 🌐 beto.page | 🔗 linkedin.com/in/rsalas6 | 🐙 github.com/rsalas6

PROFILE

Software engineer with over ten years of experience developing scalable web applications and automation systems. Specialized in software architecture, process optimization, and cloud solutions. I have collaborated with international companies such as Nike, Kimberly Clark, and Unilever, as well as on data annotation projects for AI leaders like Meta, Google, and OpenAI.

PROFESSIONAL EXPERIENCE

AI/ML Model Evaluator (RLHF)

09/2024 - Present

Scale AI, Outlier, Micro1, Revelo

Remoto

- Collaboration with multiple leading AI companies: Scale AI, Outlier, Micro1, Revelo
- Evaluated over 1,500 tasks across ML/AI projects, focusing on RLHF
- Conducted code quality assessments ensuring best practices
- Developed unit tests to verify model accuracy across scenarios
- Provided feedback to improve model performance and reliability

Full Stack Developer

01/2021 - Present

Distritomkt

CDMX, México

- Developed over 15 headless applications for Nike, Kimberly Clark, Unilever, Envu
- Transitioned admin functions from Monday.com to custom CRM, managing 1,300+ projects
- Created training platform for 50+ retail stores nationwide

Full Stack Developer

05/2019 - 12/2020

Autoproyecto

California, USA (Remote)

- Migrated leading Spanish automotive site in US to AWS, handling 5M+ visits/month
- Achieved perfect Lighthouse score of 100
- Developed file management system on AWS S3
- Integrated 30+ services including Toyota and NBC
- Maintained 99% uptime

Head of Information Technology

2018 - 2019

Universidad Tecnológica de Huejotzingo

Puebla, México

- Directed and resolved communication and computer equipment issues
- Initiated rewriting of main university system with modern technologies

EDUCATION

<div>2009 - 2014</div> <div>Bachelor's Degree in Computing Science Engineering</div> <div>Benemérita Universidad Autónoma de Puebla</div>		
<div>2020 - 2022</div> <div>Master's Degree in Informatic Security</div> <div>Universidad Internacional de La Rioja</div>	<div>2020 - 2021</div> <div>Master's Degree in Data Science</div> <div>Universidad Tecnológica en Línea</div>	

SKILLS

LANGUAGES

- Python
- JavaScript/TypeScript
- PHP
- Bash
- Go
- SQL

FRONTEND

- Vue.js
- Nuxt
- Astro
- React
- Tailwind CSS

BACKEND

- Node.js
- FastAPI
- Django
- Flask
- Express

TOOLS

- Git
- Docker
- Kubernetes
- AWS
- GCP
- Linux

INTERESTS

- Cybersecurity
- Data Science
- AI/ML
- API Design