

Edwin Richbald Salinas

Philippines | [LinkedIn](#) | [GitHub](#) | edos.004@gmail.com

TECHNICAL SKILLS

- **Languages:** Ruby, Elixir, JavaScript
 - **Technologies:** Ruby on Rails, PostgreSQL, AWS
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PROFESSIONAL EXPERIENCE

Area Scouts | USA (Remote)

Senior Developer

Apr 2021 - Feb 2022

- Introduced Agile framework for the web app team, increasing development speed by 50%.
- Reduced technical debt by 20% by implementing service pattern objects for application controllers.
- Integrated Stripe's API, allowing credit card payments in the Area Scouts web app.
- Maintained 65% coverage for unit and integration tests using RSpec.

Juan Ride | Philippines

Senior Developer

Jan 2019 - Sep 2020

- Developed an SMS notification app using the Globe API to enable offline alerts for riders.
- Built a Messenger Bot for free rides, increasing the number of monthly users by 70%.
- Maintained 85% coverage for unit and integration tests using RSpec.

Convonaut | Philippines

CTO

Dec 2020 - Apr 2021

- Led onboarding with clients to translate business requirements into technical solutions and roadmaps.
- Managed engineering budget and timeframes for development roadmap.
- Initiated and implemented data security training sessions and penetration testing across the company's infrastructure.

Proudcloud | Philippines

Web Developer

Mar 2016 - Sep 2016

- Developed features for a Price Comparison App with Ruby on Rails and Sidekiq for background tasks.
- Maintained features for an Enterprise Resource Planning system with Elixir.

Astra Philippines Inc. | Philippines

Web Developer

Jul 2014 - Feb 2016

- Engineered features for a Human Resources Information system with Ruby on Rails.
 - Developed features for a Coin Operation System using Ruby on Rails and C.
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PROJECT WORK

Rockwell Contact Tracing | Web Developer | [Live Link](#)

2022

- Contact tracing application utilizing QR codes for user tagging built with Ruby on Rails.
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EDUCATION

B.S. in Computer Science, Specialization in Software Engineering, *FEU Institute of Technology, Philippines*

2014