

Carlos Anriquez

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Skills

Engineering Team Leadership (Radio Access Networks) | General Management (Strategy, Operations)

Project Management (PMI) | Remote Work & Paired programming | HTML/CSS (Semantics / SaaS)

RDBS (MySQL, PostgreSQL, SQLite3) | Ruby on Rails (TDD, Rspec, Capybara, Factory-Bot-Rails, Shoulda-Matchers)

Git Version Control (Github) | JavaScript (Jest, ESlint) | Webpack (bundler) | ReactJs/Redux (TDD, Jest)

Redux | Python | AWS EC2 deployment (Capistrano)

Professional Experience

Microverse, Technical Support Engineer | Part Time ☑

Projects Code Review. PR Evaluation and change requests for HTML/CSS, Ruby, Ruby on Rails, JavaScript, React/Redux projects. 120+ code review evaluations given up to date.

2020 Jun – present

Technology and Business SME Consultant, Senior Consultant / Software Developer

• 2018/2019 strategic & business plan delivery for local SMEs.

• Successful lunch of Basic Telecoms network design and deployment. (LAN, Cloud services - Google)

• Successful lunch of Company WebPage and basic web services using Full Stack Web Technologies.

2017 - present Salta, Argentina

Telefónica Germany | Munich, Germany, Head of Network Demand Management

• Direct link and coordination between product development and CTO units.

• 3 years strategic and Technology budget planning for the high-speed German mobile network (LTE technology).

• Wayra Mentor: Successful identification and mentoring of 2 entrepreneurial companies that were accelerated by Telefonica.

2015 Jan – 2016 Jun Munich, Germany

Telefonica Germany, Head of Mobile Access Engineering

Leadership for the Mobile Access Engineering team (Technology and disciplinary management for 90 Engineers) distributed across Munich, Nuremberg, Teltow and Köln; Budget responsibility over 120 m€ Capex for the mobile radio Network development and quality performance.

2012 Jul – 2015 Jan Munich, Germany

- Successful project delivery for Network Consolidation (Acquisition Synergy Case) for Telefonica-Eplus deal in Germany (2013-2014).
- Network design for the National LTE deployment plan for Germany (2013-2015. 4G/LTE)
- 2014 3G/LTE Network optimisation plan and implementation. Awarder 'GUT' country wide mobile network quality benchmark.

2008 – 2012 Jul London, UK

Telefonica Argentina, RF Engineer | Project Manager

2000 – 2008 Jul Buenos Aires, Argentina

2019 Nov – present

Online. Online

Education

Microverse Online School,

Full Time program: Software Engineering / Full Stack Web Development 10 months with 2000+ hours of remote study and pair programming work mastering Algorithms & Data Structures, SQL, Full-stack development HTML, CSS, Ruby, Rails, Javascript, React, and Redux. (Documented Avg. 50 hs per week)

Key Projects:

- HTMI/CSS3/SaaS: Web design implementation.
- Ruby Twitter Bot: Tweet reports automation delivery based on gap analysis on a GitHub repo using vanilla Ruby.
- Databases. SQL. Rails Active record queries and associations
- Full Stack MVC RoR projects, using ERB, Jquery, with a Postgresql DB. TDD implementation. Full Rspec integration + unit testing suits.
- Vanilla ES6 JS OOP + Phaser Library implementing 2G Games.
- React/Redux Front end design and implementation. Public APIs service consumption (Todo / Weather app)
- Backend RESTful API using RoR secure Token (JWT) login and session authentication for ReactJs/Redux/HTML5/CSS3 front end applications. TDD implementation. Rspec/Jest unit testing suites.

Coursera / University of Michigan, Python Data Structures, Databases, Access Web Data

Online, Online

Munich Business School, *Master of Business Administration (M.B.A.)* General Management Business Administration programme.

2013 Oct – 2016 Jun Munich, Germany

London Business School, Decision Making for Leaders (Executive course)

2013 – 2013 London, U.K.,

2017 - 2017

Universidad Nacional de Tucuman, BS Electronic Engineering

1994 - 2000

Final Thesis (E2E Wireless link. Ground up HW/SW design and implementation)

San Miguel de Tucuman,

Argentina

Interests

Swimming, Running, Meditation: Vipassana - Old Student, Guitar Playing, Article Writing, Machine Learning / Electronic Projects (Raspberry Pi / Arduino). Bitcoin Mining Rig (2013!)