

Jose Robles

engjoserobles@gmail.com | Winter Garden, Florida

LinkedIn: [linkedin.com/engjoserobles](https://www.linkedin.com/company/engjoserobles) | Portfolio: engjoserobles.com

SUMMARY

Computer engineer specializing in software engineering and the development lifecycle, with extensive experience in the IT industry. Product specialist for Oracle database and ERP products, advising government and private customers on how to maximize their return on investment on Oracle products.

- Software product development using Agile methodologies (XP, Scrum)
- Full stack web application development using the MERN stack.
- HTML/CSS3/JavaScript, MongoDB, Express.js, React.js, Node.js
- Relational Databases: Oracle, MySQL administration and application development.
- Embedded software development with GNU C/C++ toolchain.
- Programming Languages: JavaScript, Java, C/C++, PL/SQL
- Unix/Linux System administration. Shell scripting
- Data-Integration web services with Oracle SOA Suite
- Disaster recovery strategies, Oracle RMAN, DataGuard

PROFESSIONAL EXPERIENCE

[Oracle Corporation](#), Orlando, FL

Principal Advanced Support Engineer, T3 Database at Oracle, 11/ 2013 - Present Tier-3 DBA Technical Support for global customers of Oracle Advanced Customer Support.

[Fusionworks](#) Business Consultants, San Juan, Puerto Rico

Senior Technical Consultant, 5/2011 - 10/2013

Senior Technical consultant developing solutions with Oracle's products for private and public sectors.

[Dataworks](#) Consulting, San Juan, Puerto Rico

Senior Technical Consultant, 5/ 2009 - 5/ 2011

Technical Consultant specializing in Oracle Database and custom software development.

EDUCATION AND TRAINING

UCF Web Development Bootcamp, Orlando, Florida

Professional Development 11/ 2019

24-Week course on full-stack, web application development with the MERN stack (MongoDB, Express.JS, React.JS, Node.JS). Graduation date: Nov. 2019.

Polytechnic University of Puerto Rico, San Juan, Puerto Rico

Master of Science, Computer Engineering/Software Engineering, 8/2010

Master's Degree in Computer Engineering, specializing in software engineering and architecture.

University of Puerto Rico At Mayaguez (RUM), Mayaguez, PR

Bachelor of Science, Computer engineering, 12/1992

Five year undergraduate engineering program with concentration in software engineering and electronics engineering.