Contact

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www.linkedin.com/in/yordismonteserin-9078522b1 (LinkedIn)

Top Skills

Programming Languages
Continuous Integration and
Continuous Delivery (CI/CD)
Cloud Computing

Languages

Spanish (Native or Bilingual) English (Professional Working)

Yordis Monteserin

FullStack Developer

Riverside, California, United States

Summary

FullStack Developer with over 12 years in the industry, specializing in the development of scalable web applications and robust backend systems. Proficient in a range of technologies including React.js, Django, and cloud computing platforms. Known for delivering high-quality, efficient solutions. Bilingual in Spanish and English, bringing strong problem-solving abilities, and a dedication to continuous learning and improvement. Eager to join a forward-thinking organization where I can leverage my technical skills and experience to drive innovative projects.

Experience

Molanco

12 years 4 months

Full Stack Developer

April 2012 - Present (12 years 4 months)

Development of websites such as cerrajeria-chapultepec.com.mx, molanco.com, thesessionsf.com, florentrega.com, ffm.mx, and more. Platforms and Technologies: Drupal 7, PHP, Django, Python, Mysql, Git /

Github

Frontend Developer

January 2024 - Present (7 months)

Onxite Project

Application for tracking events, capable of measuring event outcome metrics.

Platforms and technologies: Nextjs, JavaScript, Hexagonal Arquitecture

Back End Developer

June 2021 - Present (3 years 2 months)

CDC. Data manager. Platform to migrate data.

Platforms and Technologies: Debezium, Kafka, PySpark, Java, Python

Full Stack Developer

March 2018 - July 2018 (5 months)

PARKO, system to capture ticket sales for parking vehicles in Shopping Centers

Platforms and Technologies: Codelgniter, PHP, Mysql, Javascript, HTML5, Git / Github

Back End Developer

August 2015 - January 2018 (2 years 6 months)

Desktop Socifi Voucher Design system, an application to generate Vouchers consuming the SOCIFI API (A global company that develops analytical platform

and WiFi monetization)

Platforms and Technologies: Symfony, PHP

Avaya and Sonus(Ribbon)

Software Engineer

July 2019 - Present (5 years 1 month)

Computer Telephony Integration (CTI) allows users to access information in company databases during phone calls.

Contact: Lerrit Herrera, Phone: +12016159936

Platforms and Technologies: Reactjs, React Native, React-admin, Microsoft

Sql, Docker, Jira, Github, Python.

GetBeany system

Full Stack Developer

July 2018 - Present (6 years 1 month)

Oakland, California, United States

E-commerce system ERP (Enterprise Resource Planning)

Platforms and Technologies: Reactjs, Mysql, Docker, Github, Trello, Draw.io Consumption of API (Braintree Payments, UPS, SquareUP, Bitlink, Prerender,

Google Login, Facebook Login, Slack, Twillio, Bitpay, Paypal, Mailgun,

Mailchip, MixPanel, Google Analytics)

Emphaxy Inc.

Frontend Developer

March 2022 - November 2023 (1 year 9 months)

Online Web IDE

Platforms and Technologies: Webpack, JavaScript, HTML5

ColorSoft

Full Stack Developer

March 2019 - November 2023 (4 years 9 months)

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Cuba

E-commerce android application.

Platforms and Technologies: React Native, JavaScript, MySQL, Trello, Git,

Docker

AHS

Frontend Developer

April 2020 - October 2023 (3 years 7 months)

Cuba

Web Design

Software Maintenance of web technologies

Platforms and Technologies: Reactjs, HTML5, CSS3

Tika Data

Full Stack Developer

April 2020 - October 2022 (2 years 7 months)

Bangalore Urban, Karnataka, India

Application to annotate a wide variety of data formats including text, image and video. Were made a full range of annotations in Computer Vision (CV), Natural Language Processing (NLP) and Internet of Things (IOT) domains.

Platforms and Technologies: Web 3.0. Reactjs, Django, Fast Api, Nodejs

Universidad de Guantánamo

Assistant Professor

September 2007 - July 2016 (8 years 11 months)

Cuba

4th year Computer Engineering professor

Web Design, Developing and Maintenance of projects based on C#, Java, and Javascript.

Education

Informatic Sciences University

Bachelor's degree, Computer Software Engineering \cdot (September 2002 - June 2007)