Raul Morales Taza
Full-Stack Developer

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Bachelor of Telecommunications Engineering, passionate about technology, I consider myself a responsible person and eager to work, with ease of adaptation, teamwork. Aptitude of service and good interpersonal relationships.

TECHNICAL SKILL

JavaScript	HTML	CSS
Typescript	Node.js	Nest.js
React	Next.js	Jest.js
PostgreSQL	MongoDB	Python
CI/CD	Docker	Kubernetes

EXPERIENCE

UNCODEIT CONSULTING   **Lima, Peru**

I built the frontend and backend of a reporting system.

Full Stack Developer   *March 2023 – Current*

- Build an API and ETL to manage data from different sources.
- Develop a dashboard to register and display elements.
- Generation of reports with the data in MS Excel, Word and PDF.
- Technologies: Typescript, Node.js, NestJS, MongoDB, jQuery, EJS, Bootstrap.

OSC TOP SOLUTIONS GROUP   **Lima, Peru**

I developed Full-Stack CRUD platforms to handle data related to telecommunications sector. REST integrations and process automation.

Full Stack Developer   *September 2021 – Current*

- Automate incident and alarm solution processes in the mobile network through tickets.
- Develop a WhatsApp bot for network queries.
- Generation of reports through layers of google earth and email.
- Maintenance of applications already developed in python.
- Technologies: JavaScript, Node.js, Express.js, REST, PostgreSQL, Python, Django, Fastapi, Flask, Kubernetes, Rabbitmq.

F1 SERVICES & SOLUTIONS   **Lima, Peru**

I built the frontend and backend of a platform that handle data related to the telecommunications, KPIs analysis.

Full Stack Developer   *May 2021 – August 2021*

- Collection and storage of counters and KPIs in a Cassandra database.
- Develop boards with all the information shown in graphs made in Echarts and Google Charts.
- Build periodic tasks and APIs.
- Technologies: JavaScript, Node.js, REST, Cassandra, Express.js, Docker, React.js

ENTEL PERU   **Lima, Peru**

I built the backend for an application; this application needed to connect to network equipment manager to extract data like antennas and base transceiver station.

Pre-Professional Intern   *June 2020 – April 2021*

- Automatization of connection to devices to get information.
- Digitization network nodes information and make information available through APIs.
- Technologies: JavaScript, Node.js, REST, PostgreSQL, Express.js, Docker

EDUCATION

National University of Engineering   **Lima, Peru**

Bachelor of Telecommunication Engineering   *2016 – 2021*

ADDITIONALS

- Languages: Spanish (native), English (Advanced).
- India-Peru Center of Excellence in IT (IPCEIT) – Algorithms and data structure
- Linux administration
- Data Mining Consulting: Power BI
- INICTEL-UNI: Telecommunications Fundamentals

National University of Engineering   **Lima, Peru**

Bachelor of Telecommunication Engineering   *2016 – 2021*