

FERNANDO TARANGO

SOFTWARE ENGINEER IN DEVELOPMENT AND MANAGEMENT

PROFESSIONAL OBJECTIVES

Learn about new technologies and ways of doing development. Additionally, learn about other people, their cultures and their diverse ways of working.

SKILLS AND TECHNOLOGIES

- English level C1 (iTEP Plus)
- HTML and CSS
- JavaScript and TypeScript
- Node.js
- Angular
- React
- React Native
- lonic
- Python
- Django
- SQL and MySQL
- MongoDB
- C#
- Unity

CONTACT INFORMATION

nttps://www.linkedin.com/in/fertarvega/



https://github.com/fertarvega

WORK EXPERIENCE

Software Engineer Job

Department of Engineering and Data Science at the Secretary of Public Security of the State of Chihuahua | April 2022 - January 2023

• Internal programs were created using Angular, lonic and Django technologies.

Engineer Internship

ArkusNexus | May - July 2023

 Managing a team of developers, an e-commerce based on memberships to be able to buy within the site was created, using React and Nodejs.

Technician Internship

&JON | August - December 2021

 A program for the administration of a company was created using Angular and C# technologies.

EDUCATION

Universidad Tecnológica de Chihuahua - Bilingual Unit

Software Engineer in Development and Management.

- · Create backend using Node.js.
- Improved use of frameworks such as Angular, Ionic and React, system optimization.
- · Unix server configuration.
- Game development with C# and Unity.

Universidad Tecnológica de Chihuahua - Bilingual Unit

Technician in Multiplatform Development.

- · Building websites using Angular and React.
- Creating mobile applications using Flutter and React Native.
- · Create backend using Django.
- Handling databases such as MySQL, SQL and MongoDB.

ACHIEVEMENTS

★ Best average of the generation 2019 - 2021 in the career Multiplatform Software Development at the Universidad Tecnologica de Chihuahua - BIS.