

# Ivan Yesse Ramírez Uriarte

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*Software Engineer with experience in modern technologies such as Node.js, Golang, Java and Python, highlighting the optimization of applications and processes. I implemented solutions that improved efficiency by 40%, in addition to designing scalable systems on platforms such as AWS. I seek to contribute with my knowledge in the development of robust and user-centric applications.*

## WORK EXPERIENCE

### Secretario de Economía y Turismo

Full-Stack Developer

Puebla, México

February 2023–August 2023

- Designed and launched a full-stack survey application using Next.js and Node.js with AWS implementation, to map areas of financial support.
- Implemented a survey creation system with unique URLs, increasing user participation by 30%.
- Optimized the interaction with DynamoDB through a Node.js backend, achieving a 40% improvement in data retrieval speed.

## EDUCATION

### Escuela Superior de Ciencias Superior

Bachelor's Degree in Computer Systems

Honors: For achieving the best grade point average of the Bachelor's Degree

Puebla, México

August 2024

## PROYECTOS

### School Control

Puebla, México

January 2024

- Design and deploy a comprehensive school control system using Angular for UI/UX and Spring Boot for server-side logic, improving administrative efficiency.
- Streamline university enrollment procedures through automation, increasing organizational efficiency by 35%.

### Project Filter

Puebla, México

April 2022 - June 2022

- Developed a desktop application to read frequency data from Excel, graph, send data to an Arduino for filtering, and plot the filtered information. filtered information.
- Used Python for the interface and C for the filtering process.
- Improved data processing speed by 50%, enabling real-time analysis and response.
- Built-in error management mechanisms to ensure data integrity, reducing data processing errors by 40%.

## Skills

- Languages: Node.js, Golang, Python, Java, TypeScript.
- Frameworks and tools: React, Spring Boot, AWS.
- Teamwork, Collaboration, Partnership,