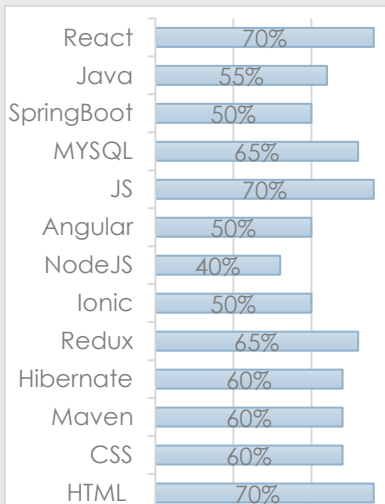


# JUAN CARLOS CEDANO VELAZQUEZ

## PROFILE

B.S. Mechatronic engineer with M.S. Computer science having a career change from construction industry (like lead of project) to software developer (Jr), always having an interest in the software development of technologies (more in data structure and algorithms).

## SKILLS



## EDUCATION

### Universidad Autónoma de Guadalajara (UAG)

January 2021 – December 2022

#### M.S. Computer Science, Software Engineer Specialization

Grade: 96/100

### Universidad Politécnica de Sinaloa (UPSIN)

September 2010 – December 2014

#### B.S. Mechatronic Engineer

Grade: 80/100

## WORK EXPERIENCE

### Intel Corporation (Front end Developer)

April 2022 – Actually

- Dashboard with tools to obtain indicators of products validation, like roadmap of executions, reports, status of products, display components by roles, etc. **(React | NextJs | Redux | Material UI | Git).**

### INTERN - Intel Corporation (Full stack Developer)

February 2021 – April 2022

- Design and develop the administrator (dashboard and CRUD API Rest) for a dashboard tool used in Intel Product Validation Team.  
**(React | NextJs | Redux | Material UI | Git | Java | Spring Framework | MySQL).**
- Personal projects in portfolio.

**Spring Framework | JPA | Maven | JavaScript | React | Redux | NodeJS | MYSQL | MongoDB | Express | CSS | HTML | GIT | SASS.**

**\*\* Projects are in portfolio section inside of the curriculum web**

## CONTACT

### TELEPHONE:

(99)91-86-50-30

### WEB SITE (WITH PORTFOLIO):

<https://curriculum-juancedano.netlify.app/>

### EMAIL:

jc.cedano92@gmail.com

## Soluciones en Ingeniería (Fullstack Developer)

April 2020 – December 2020

- Desktop software where contain all constructions projects, such their cost, personnel management and inventory control are included. (**Java** | **JPA** | **Maven** | **Spring Boot** | **MYSQL**).
- Webpage Static of the company (**HTML** | **CSS** | **SASS** | **React** | **JavaScript**).

**\*\* The rest of work experience (Automation of Mobile Stages, Programmer PLC Assistant, Electronic Maintenance Assistant) are in the Curriculum Web**

## CERTIFICATIONS AND COURSES

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### Spring Frameworks (Tec Gurus – 35 Hrs.)

28 November 2020 – 16 January 2021

Spring Core | Spring MVC | Spring Aspect Oriented Programming (AOP) | Spring Data | Spring Security

### Java Frameworks (Tec Gurus – 35 Hrs.)

03 October 2020 – 14 November 2020

Maven | JSF | Spring IoC | Hibernate | Primefaces

### JavaScript Full stack (BEDU – 150 Hrs.)

09 June 2020 – 04 February 2021

HTML | CSS | Bootstrap | SASS | JavaScript | React | NodeJS | Express | MongoDB | Git.

**\*\* Certifications Link are inside of the curriculum web**

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