

# Edwin Alejandro Hurtado Granados

## WHO I AM?

I have extensive experience as a software architect in solutions based on the Java EE platform, developer and technical leader of software development teams. In addition, I participate in pre-sales with the preparation of proposals and in the after-sales giving technical support. Passionate about entrepreneurship and constant learning.

## KNOWLEDGE

Java  
Spring  
JEE  
Angular  
Vue JS  
IBM WebSphere Portal  
WebSphere Application Server  
Android  
Javascript/Typescript  
MongoDB  
Microservices  
DevOps  
NodeJs  
GCP

## REFERENCES

### Jaime Corredor

SoftOne - Colombia  
General Manager  
Phone: +57 320 273 9276  
E-mail: jcorredor@softone.com.co

### Alexander Garay

GDG Informatique et gestion - Canada  
Conseiller en informatique  
Téléphone: +1 581 983 5843  
E-mail: alex\_garay@hotmail.com

## PROFESSIONAL EXPERIENCE

From Ago/2009  
To the date  
(Bogotá  
Colombia)

### SOFTONE,

Software architect

#### Activities:

Software architect at SoftOne, which is a company specialized in Internet-based technology solutions focused on the financial sector. Within my activities, I do pre-sales tasks such as preparing proposals, defining architecture and technical leadership of development teams.

From Jul-2014  
To Mar-2018  
(Bogotá  
Colombia)

### TUIMPUESTO,

CEO

#### Activities:

From the birth of the idea, the commercial plan, the search for investment, the development of the project and the maturation of the idea, it is a Web tool intended to simplify the preparation of the taxation in Colombia, for people who know nothing about taxes and tax experts.

From mar-2004  
To ago-2009  
(Bogotá  
Colombia)

### ASSIST CONSULTORES,

Technical leader

#### Activities:

Java developer specialist in IBM WebSphere Portal, leading projects of business portals for financial entities.

## STUDIES

2012  
Bogotá  
Colombia

Software construction specialist  
*Universidad de los Andes*

2008  
Bogotá  
Colombia

Systems Engineer  
*Universidad Católica de Colombia*