

# DANIEL ACOSTA

## Web Developer

### PERSONAL PROFILE

I am serious, dynamic, with 3 years of experience in development, 2 of them as a web developer in agile teams for large projects.  
imagination and initiative to develop new ideas and ability to reinvent myself in order to achieve my goals.  
Great work capacity, integration, flexibility and ability to face situations of challenge and improvement.  
Lover of development, self-taught by nature.

### CONTACT DETAILS

Home: Street 48 a # 83 - 15, Isla Del Condado  
Mobile: +57 3192130304  
daniel9116@gmail.com  
Medellin, Colombia.  
<https://www.linkedin.com/in/daniel-f-acosta-b373342a/>

### SKILLS AND ABILITIES

- Java
- Javascript
- Python
- PL/SQL
- Scrum
- Git

### OTHER SKILLS

- Electronjs
- Djangoestframework
- OpenCV
- AngularJS
- Jenkins
- Clean Code

### REFERENCES

JUAN FELIPE ORREGO RUBURO CEO  
SMILE SOLUTIONS  
Cel 319 385 91 71  
SERGIO ANDRES VALENCIA YEPES Senior Front-end  
Developer in GLOBANT  
Cel 310 656 60 37  
JULIAN OTALVARO GALLEGO Director of bioinformatics at  
CIEMTO UDEA.  
Cel 3193657177

### EMPLOYMENT HISTORY

#### Software Developer

Smile Solutions sas | 2016 - Present

Project: POS system - desktop application for sales.  
Client: Pymes  
Role: Software Developer.  
Technologies: Javascript, Electronjs, Angularjs, Java, MYSQL, Spring.

Project: Cloud based network video recorder (NVR)  
Client: Pymes - hikvision  
Role: Software Developer.  
Technologies: Python, Djangoestframework, Javascript, MYSQL, Spring, Angularjs.

Project: Postobon order system  
Client: Postobon  
Role: Software Developer.  
Technologies: Java, javascript, MYSQL, Hibernate, Spring MVC, API REST, Angularjs, Jenkins.

Project: Smilecontable.com : complete accounting system  
Client: Smile Solutions SAS  
Role: Software Developer.  
Technologies: Java, MYSQL, Hibernate, Spring, API REST, Angularjs, Jenkins, CI-CD.

#### Researcher

Grupo de Neurociencias de Antioquia | 2015 - 2016

Researcher of the GNA neuroscience laboratory with the GNA-GIBIC agreement. Developer of technology for the early identification of neurodegenerative diseases with tools based on Matlab, Python and R. with scientific publications since 2013

### RELEVANT EVENTS

- Speaker: I Simposio de Ciencias Ingenieriles Biomédicas - SCIB 2013
- Speaker: XIX International Symposium on Image, Signal Processing, and Artificial Vision. STSIVA 2014.
- Oracle Developers Day 2018
- Converge Globant Medellin 2018