

# Curriculum Vitae

## PERSONAL INFORMATION

<b>NAME</b>	Lina del Mar Angel Salazar
<b>IDENTIFICATION</b>	1'144.068.974 Cali, Valle del Cauca
<b>DATE OF BIRTH</b>	16th March 1994
<b>AGE</b>	27 years
<b>MARITAL STATUS</b>	Single
<b>CURRENT ADDRESS</b>	Callejón cascabeles, Casa La Promesa, Corregimiento La Buitrera, Cali, Valle
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## PROFESIONAL PROFILE

I am an Agronomic Engineer from the National University of Colombia-Palmira Headquarters. I consider myself by being a responsible, integral, proactive, humble, competent, punctual and positive person. My desire to acquire new knowledge makes me open to new learning processes and this allowed me to face the different challenges that arise. I am a young woman open to suggestions and changes in favour of my professional training.

I am qualified to work in state entities, NGOs, private companies or in administrative activities. Also, in the field, in aspects related to agricultural development in the country as Research, Extension, Production of Goods and Services derived from agriculture.

I have had experience in the execution of research projects in a flower exporting company, where I had the opportunity to evaluate different methods to control pests and diseases in the production systems of Roses, alstroemeria and others crops.

Also, as an intern, I have the experience in carried out research tests in the center International of Tropical Agriculture (CIAT), where I evaluated the effect of the Rhizobium bacteria on the physiological processes of different bean genotypes exposed to different temperatures and types of soils.

As a professional, I worked as a phytopathologist in the Forest Protection Program of the company Carton de Colombia (Smurfit Kappa), where I was in charge of activities like diagnosis of diseases, conservation of fungus, evaluations of susceptibility and tolerance and data analysis.

Currently, I had the opportunity to participated in a global internship in Farmer Dave's company, where I have had the experiences to work in the production of diverse crops, harvesting of fruits and vegetables, postharvest, selling of products (customer services) and the elaboration of bakery (kitchen).

## **EDUCATION**

### **UNIVERSITARY**

National University of Colombia  
Palmira Headquarters.  
Carrer: Agronomic Engineer  
May 2019

### **HIGH SCHOOL AND ELEMENTARY**

Colegio Coomeva  
Titulo obtenido: Bachiller Académico  
Cali, Valle del Cauca  
2010

### **LANGUAGE**

English (Good) B1  
ESL English as a Second Language of  
Baptist University of the Americas  
San Antonio, Texas.  
January 2016 to June 2017

## **CONGRESSES, COURSES, SEMINARS**

Diplomat in "GARDEN DESIGN: sustainable habitat in urban and rural areas. version IV" ("DISEÑO DE JARDINES: hábitat sustentable en áreas urbanas y rurales. Versión IV"). Facultad de Artes integradas, Especialización en paisajismo, Universidad del Valle, february - may 2019.

Training course in "SAFE HANDLING OF CHEMICAL REAGENTS, PRODUCTS AND WASTE IN THE LABORATORY ("MANEJO SEGURO DE REACTIVOS, PRODUCTOS Y RESIDUOS QUIMICOS EN EL LABORATORIO") por el servicio nacional de aprendizaje SENA, may 2018.

XXXIII National Congress of Phytopathology (Congreso Colombiano de Fitopatología y Ciencias Afines)  
Universidad Nacional de Colombia  
Sede Palmira, Valle del Cauca  
September 2017

XXXII National Congress of Phytopathology and I International Symposium of Fusarium (Congreso Colombiano de Fitopatología y I Simposio Internacional de *Fusarium*)  
Universidad Militar Nueva Granada.  
Cajicá, Cundinamarca  
July 2015

IV International Seminary and VIII National Symposium of Agroecology  
Universidad Rural y Agropecuaria de Colombia (UNISARC)  
Santa Rosa de Cabal, Risaralda  
September 2014

## ACADEMIC AND WORK EXPERIENCES

International Internship in Farmer Dave's (United State), June 2021- current, where I have been working in greenhouses and field production of fruit and vegetable, harvesting of fruit and vegetables, postharvest, customer services and kitchen (bakery).

Phytopathologist in charge of the Forest Phytopathology laboratory of the Plant Protection Program in Carton de Colombia (Smurfit Kappa), June 2019- June 2021, where I carry out activities of diagnosis of forest diseases, conservation of fungi, research tests in laboratory and field conditions, data analysis and divulgence of results.

Internship in the Bean Physiology Area of the International Center for Tropical Agriculture-CIAT, August 2018- January 2019, where I was in charge of research experiments in which I evaluated the effect of the Rhizobium bacteria on the physiological processes of different bean genotypes exposed to different temperatures and types of soils.

Professional practice in the Research and Development Area at Elite Flower Farmers S.A.S. January 2018- July 2018, where to carry out research projects to improve the quality of the productive systems of Roses, alstroemeria, among others, evaluating different products and methods to control pests and diseases in these crops.

## PERSONAL REFERENCES

HECTOR FABIO RAMOS RODRIGUEZ  
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FRANCIA VARON DE AGUDELO  
Agronomic Engineer M.Sc. Phytopathology.  
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## FAMILY REFERENCES

JUAN CARLOS ANGEL SANCHEZ  
Phytopathologist, CENICAÑA  
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jcangel@icloud.com  
Phone number: 300 616-7241, 312 886-2656

LILIA VANESSA MUÑOZ SALAZAR  
Chemical Technologist  
Universidad Tecnológica de Pereira  
E-mail: lilivanes82@hotmail.com  
Phone number: 318 521-6604

**CERTIFICACIÓN**

PARA TODOS LOS EFECTOS LEGALES, CERTIFICO  
QUE TODAS LAS RESPUESTAS E INFORMACIONES  
ANOTADAS POR MI, EN LA PRESENTE HOJA DE  
VIDA SON VERACES.  
(C. S. T. Art. 62. Num. 1)

**FIRMA**

Lina del Mar Angel S.

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