Claudia Sabrina Maizarez

Full Stack Developer

WORK EXPERIENCE

06-2022 Openix IT Solutions - Infocorp

(Jujuy – Argentina) Full Stack Developer
Description and Technologies:

Description and Technologies:

Bug fixing work with technologies like Visual Studio, VS

code, Scrum Methodology.

09-2019 INET – Instituto Nacional de Educación Tecnológica

(Argentina) Participation at provincial and national level

Description and Technologies:

In charge of the following tasks:

Time estimation.

Assignment and planning of the services that are

consumed by the web application. Testing of the web application.

11-2018 OIA – Argentine Informatics Olympiad

(Argentina) Participation at provincial and national level

Description and Technologies:

Competitive programming

Solving logical and mathematical problems

09-2018 **TAP – Argentine Programming Tournament**

Participation at provincial and national level

(S.S de Jujuy – Jujuy) Participation at provincia Description and Technologies:

Competitive programming

Solving logical and mathematical problems

EDUCATION

2021 University Programmer Analyst Jujuy – Argentina *National University of Jujuy*

Basic to Advanced HTML5 and CSS3 course

Argentina Udemy Course

2021 Angular 13 – From zero to professional

Argentina Udemy Course

Modern Javascript Guide

Argentina *Udemy Course*

2019 Computer Technician

Jujuy – Argentina Escuela de Minas Dr. "Horacio Carrillo"

2013 Elementary Studies

Jujuy - Argentina Escuela N°100 "Francisco de Argañaraz"



University Programmer Analyst with knowledge in development methodologies and experience in project management, with a degree computer science, accustomed to teamwork with а sense responsibility and initiative

PERS. DATA

Province: Jujuy Country: Argentina

Date of Birth: 12/30/2001 Nationality: Argentine

ID: 43527318 EMAIL:

sabrina@openix.com.ar

IDIOMS

Native: Spanish

Others: English (B2 level)

SOFT SKILLS

Learning skills Professional ethics

Teamwork

Tolerance to stress Communication

Continuous improvement

KNOWLEDGE AND TECHNOLOGY

Informatics:

Knowledge and maintenance of software. Structured and object-oriented programming, Scrum development methodology. Programming in HTML, SCC, C #, C ++, Javascript, SQL Server, Typescript.

Knowledge in Angular, Node Js, Bootstrap, Mongo DB, Git version control software, and Management of API REST.

Office Tools:

Advanced knowledge in working with Office (Word, Excel, PowerPoint), Macros in Excel. Presentations in Prezi. Design of Canva. Basic knowledge of Figma.