

MARÍA GIMENA BINAGHI

MATHEMATICIAN/WEB DEVELOPER/DATA SCIENTIST

PROFILE

I am a mathematician and I am giving starting my adventure with coding on the development area. I have basic knowledge of Java, Python, SQL, JavaScript, HTML, CSS and English. I want to become a member of a work group where I would be able to incorporate my knowledge to a new project.

I am a responsible, dynamic, enterprising and empathic person, and I am always looking to learn new things.

COMPUTER SKILLS

-Programing languages: Python 3.7, Java 8, Javascript, SQL.

-Frameworks:

Django, Pandas, Numpy, Matplotlib Spring Boot 2, Maven, Hibernate

Bootstrap

-Database: MySQL, SQLite -Other technologies: HTML5, CSS3 Git, Git Hub

LANGUAGE

English: level A2. I can read and write in english. I can

talk a little. Spanish: Native

PERSONAL SKILLS

-Neat

-Commitment

-Leadership

-Teamwork

-Responsibility

-Efficiency

PERSONAL INFORMATION

TELEPHONE: Mobile +54 3482 419765

EMAIL: gimenabinaghi@gmail

LINKEDIN:

https://www.linkedin.com/in/gimenabinaghi/

GIT HUB: https://github.com/gibinaghi

DATE OF BITH: 28/04/1990

ADDRESS: Santa Fe, Argentina

PROFESSIONAL EXPERIENCE

2019-Present. Mathematics teacher in secondary school.

2019-Present. Mathematics teacher of Plan Fines.

2019-Present. Teacher of the course "Preceptor y administración escolar" in ICEF.

2012-2016. Teacher of Algebra, Statistics and Mathematics problem solving workshop.

PROJECTS

BRGAutoSpa: Website for automotive aesthetics.

FrontEnd and BackEnd technologies such as Python, Django, HTML, CSS, Boostrap, SQLite.

Amusement-park: Microservices with Java.

BackEnd technologies such as Java, Spring Boot, Hibernate,

Maven, microservices, MySQL. **MaGiCocina: Kitchen website.**

FrontEnd technologies such as HTML, CSS, Bootstrap, Javascript.

EDUCATION

2014-2017. Teaching Specialist Higher Level in Teaching Mathematics in Secondary Education.

Ministry of Education of the Argentina Nation.

2014-2015. Specialist in Mathematical Teaching.

Organization of Ibero-American States.

2013-2015. Teaching Specialist Higher Level in Education and ${\tt ICT}.$

Ministry of Education of the Argentina Nation.

2008-2012. Teacher of the third cycle of Basic General Education and Polimodal Education in Mathematics.

Superior Institute Nº4 "Ángel Cárcano". Reconquista, Santa Fe, Argentina.

COMPLEMENTARY EDUCATION

2020. Course "Python Oriented in Data Science". Chicas programando and ASSAP (October-November). 14 weeks. Technologies: Python, Pandas, Numpy, Matplotlib, Marchine Learning.

2020. Course "FullStack Web Development with Python". Codo a Codo 4.0. Gobierno de la ciudad de Buenos Aires (August-December)

Technologies: HTML, CSS, Bootstrap, Vue, Javascript, SQL, Python, Django, POO, Git.

Methodologies: Scrum.

2020. Course "FullStack Web Development with Java". Polo TIC Misiones (July-December)

Technologies: HTML, CSS, Bootstrap, Javascript, SQL, Java, POO.