


PERSONAL INFORMATION

María José Gil González

 San Martín 685, depto 87, Concepción
Gregorio Marañón 2415 depto 124 Viña del Mar

 41-2733488  +56 9 68476682

 mariajosegilgonzalez@icloud.com

 <https://www.linkedin.com/in/maria-jose-gil-gonzalez-2451b435/>

Sex Female | **Nationality** Chilean

City Available for change of city immediately.

POSITION

Geologist. Maximum distinction.

University of Concepción,

Marcos Pincheira – Supervisor

Graduate student of Geology, Member of Scholarship program of Angloamerican undergraduate students, member of the student center and communication group of Geology and member of the cast of dancers of the Ballet Folklórico Universidad de Concepción (BAFOUDEC).

RESUME

I am a proactive and motivational person, with leadership and organized. Huge experience in teaching and research. Experience with laws about mining and water. I like the challenges, and the teamwork. I possess ample capacities for the development of geological studies especially those focused on mineralogy and its relation with mining and metallurgy.

WORK EXPERIENCE

2017

TU Bergakademie Freiberg. – Internship - Germany

Strategic Metal Recovery.

Manual soil respiration measuring system

Study the application of the use of Sr Isotopes method. Study of the balance of isotopes in the interaction of groundwater and minerals and rocks containing strontium.

2011- 2015

Laboratory Teacher.

Course of Applied Mineralogy.

Course of Geology and mineralogy for Metallurgical engineering.

2015

Metal deposit.

Geology of mining.

Summer 2014

Angloamerican – Trainee Geologist - Undergraduate scholarship program

Los Bronces Division, Las Tortolas Plant

- Sampling of Au-Ag in copper minerals specimens.

Summer 2013

Angloamerican – Trainee Geologist - Undergraduate scholarship program

El Soldado Division

- Exploration Cat IV-III Sample registration, Qa-Qc

Summer 2012

Codelco - Trainee Geologist

Chuquibambilla Division

- Effect of variables in mine-plant metallurgical-geological processes

EDUCATION AND TRAINING

Course

2014 Universidad de Concepción, Mining and water Laws.

2016 TU Bergakademie Freiberg. DUO-Online German Language

2015-2017 **Memorist – Geology**

Universidad de Concepción, GEA, Applied Economic Geology Institute, Concepcion, Chile

Study of the impact of gangue minerals in flotation in samples of blending, Mina Esmeralda, El Teniente, Chile.

Proyecto Blending.

2008-2014 **Licentiate Degree, Geology**

Universidad de Concepción, Concepcion, Chile

PERSONAL SKILLS

Mother tongue(s) Spanish

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B1	B2	B2
German	A1	A1	A1	A1	A1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user

Organisational / managerial skills

- Leadership (responsible for a course of 60 people)
- Team work (work with team of 10 people)

Digital competence

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

Levels: Basic user - Independent user - Proficient user

- Advance user of office suite (word processor, spread sheet, presentation software)
- Intermediate user of geological software (ArcGis, AutoCAD Vulcan, Minesight, Strater, Modflow, Leapfrog)

Driving licence Licence class B

ADDITIONAL INFORMATION

Projects

Projects Blending, SMI-ICE- CHILE, Universidad de Concepción, GEA.

Study of the impact of mineralogical variables on the flotation process of mineral mixtures in the Esmeralda sector. El Teniente, Chile

Creation of sets of maps with commercial patents, for communal regulation plan. Ciencias Políticas y Administrativas, Universidad de Concepcion.