

CONTACT:

+54 351 3590554 juanagustingelos@gmail.com Github: jAgusGelos LinkedIn: Juan Agustin Gelos

TECHNICAL SKILLS

- Web Development (AngularJS, ReactJs, NodeJs, NestJs, .Net Core)
- Data Analysis & Classification (Python, R)
- Database management (SQL, MongoDB, SQL Server)
- Versioning tools (Git, Github, Azure)
- Continuos Deployment (Github Actions, Azure pipelines, Firebase)

SOFT SKILLS

- Team work
- System requierements analysis and desing.
- Customer communication
- Agile Methodologies (Scrum, Kanban)
- Goals Oriented

LANGUAGES

- Spanish (Native)
- English (B2)
- Italian (Medium)

Juan Agustin Gelos

Software Engineer Fullstack Developer **ABOUT ME:**

I'm a systems engineer graduated from the National Technological University, I'm a motivated person, meticulous and who enjoys solving problems, in innovative ways, that the changing software environment imposes. I believe that systems development is about to undergo a radical change and I am in search of the most appropriate tools to face it.

PREVIOUS EXPERIENCE

Fullstack Developer

DARWOFT S.A: JUN-2021 - CURRENT

- AngularJs and ReactJs Frontend development. NestJS backend development.
- Identify customer requierements.
- Training developers.
- Technical interviews
- Reusable CRUD component project Architect.

Research internship

UNIVERSIDAD TECNOLÓGICA NACIONAL: FEB-2020-DEC 2021

- System development in .Net Core and Fast Api (Python) for the automatic correction of exams.
- Investigation of graphs' patterns

EDUCATION

Universidad Tecnológica Nacional SOFTWARE ENGINEERING

- Start: Feb 2017
- End: Dec 2021

Udemy Course

DATA ANALYSIS AND MODEL PREDICTIONS WITH PYTHON

- Duration: 48 hs
- End: Feb 2021

Udemy Course

BIG DATA AND DATA ANALYSIS WITH PYTHON

- Duration: 60hs
- End: Jul- 2021

PROJECTS

Thesis

- Congress administration system for the university, developed in AngularJS and Fast API (Python).
- URL: https://tesis-congressity.web.app/

Others

- For further projects, visit my github: https://github.com/jAgusGelos/