

Maximiliano Raúl Malvicino

IR .NET Developer

Hi! I'm Max, and I'm passionate about acoustics and programming. I graduated from the Technical Degree in Programming at UTN and I am currently studying Sound Engineering at Untref. I have experience developing .NET systems with C# for the backend and HTML, CSS and JavaScript for the frontend, using MSSQL relational databases. I'm currently looking for opportunities in the IT field as a software developer.



mrmalvicino.com



in /in/mrmalvicino

< Skills />

Main Stack

.Net Framework, ASP.NET, .NET Core C# (backend)

HTML5, CSS3 and JavaScript (frontend) Database: SQL Server and ADO.NET

Secondary Stack

JSTL library Java (backend)

Bootstrap or Tailwind (frontend) Database: MySQL and JDBC

Other technologies

Version Control: Git, GitHub Technical Reports: LaTex DSP: C++, Python DevOps: GitLab, YML

< Education />

University Careers

Sound Engineering (60%)

Universidad Nacional de Tres de Febrero

Technical Degree in Programming

Universidad Tecnológica Nacional

Specialization Courses

Web API .NET Core

Educación IT

Entity Framework & LINQ

Educación IT

Web .NET Core Programming

Educación IT

Languages

First Certificate in English (CEFR B2)

Cambridge

Portuguese Level 4

Universidad Tecnológica Nacional

Native Spanish

Born in Argentina

< Experience />

Freelance Projects

Business management software that manages stock, makes quotes, records transactions, and keeps the accounting. https://github.com/mrmalvicino/meeni-erp

Membriana

Membership management system designed to track members and manage affiliate payments.

https://github.com/mrmalvicino/membriana

Ecommerce Net

Ecommerce that includes product management, shopping cart, user roles and order tracking.

https://www.youtube-nocookie.com/embed/H7AISursM2M https://github.com/mrmalvicino/ecommerce-net

Permanent Employments

Teaching Assistant for Programming 2

Universidad Tecnológica Nacional

August 2024 - Present

Assistance to students in classes and forums, development of exercises on Object Oriented Programming in C++.

Teaching Assistant for Physics 1

Universidad Nacional de Tres de Febrero

August 2019 - July 2023

Design and resolution of exercises, preparation and correction of exams, experimental demonstrations with Python.

English Teacher

Biblioteca Popular Leonardo Favio

March 2014 - December 2017

English courses planning, private tutoring for secondary school students.