Agustin Di Benedetto

Frontend Developer

Contact

Email: agustindibenedetto98@gmail.com
Portfolio: https://agustindibenedetto.vercel.app/
Linkedin: ir al perfil
Phone: +543415027737

Sobre Mi

I consider myself a resourceful and proactive person, always willing to face any challenge that comes my way. I have a passion for constant learning and firmly believe that practice is key to improving and growing in any aspect of life. I am motivated to immerse myself in the world of work and contribute my skills and knowledge in frontend web development. I would love to be part of a dynamic and collaborative team where I can learn and contribute my grain of sand.

Education

- High School Title: San Antonio de Padua School - Rosario.
- University: UTN - Systems Engineering (Incomplete).
- Online courses for free.

Technical skills

- Primary stack: HTML5, CSS3, JavaScript, TypeScript, ReactJS, Nextjs, Tailwindcss.
- Tools: Visual Studio Code, Git, GitHub, canvas.
- Complementary: Nodejs, Express, MongoDB, MySQL.

Personal projects

In addition to the projects that I am including in this CV, I have worked on several more projects that are available in my portfolio. If you are interested, I invite you to visit my portfolio for more information. Go to portfolio.

➢ ## GIFS Application

A web application that uses the public GIPHY API, where you can search for gifs, add them to favorites, view your last search, and more. It is developed with Reactjs. You can see the code here. Go to the site.

➢ ## Tasks Application

A web application made with Reactjs, where I created an API with Nodejs, express, and MongoDB to register users and perform CRUD operations on tasks. You can see the frontend and backend code. Go to the site.

➢ <u>Maze Game</u>

 A game developed with Reactjs, it was my first project using typescript and has 12 levels. You can see the code [here](). [Go to the site]().

<u>Languages</u>

- Spanish (native)
- Inglés (intermediate)

<u>Laboral experience</u>

Although I do not have formal work experience, I have acquired valuable web development skills through self-taught learning and personal projects.