Dafne Caneda

– Web Developer –

PRESENTATION

Hello and thank you for taking the time to review my resume.

I am a highly driven and dedicated Web Development student who is a strong team player.
I am completing my Degree in Full Stack Web Development at the U.T.N. (National Technology University) in Buenos Aires, Argentina.
I invite you to see my Portfolio section where I have listed the links to my recent works.

Please don't hesitate to contact me for more information.

SKILLS & EDUCATION

WEB DEVELOPMENT

– HTML5 – Bootstrap – CSS3 – JavaScript – NodeJs – ExpressJs – MySQL – Handelbars – Git –

I am currently learning Mongo DB, React Js and Angular at the U.T.N.

MULTIMEDIA DESIGN

– Adobe Illustrator – Photoshop – Adobe Xd – Lightroom – – PremierePro –

Multimedia Design Course at DaVinci Multimedia Design School. Buenos Aires, Argentina, 2017.

I am very passionate about Design and believe that the aesthetic of the work is as crucial as it's functionality.

LANGUAGES

I speak fluent English, I use it everyday in my personal life.
I am a Spanish Native. Currently learning Korean.

PORTFOLIO

In this NodeJs Web Application, I have implemented ExpressJs validations, authentications and authorizations, Handelbars, Bootsrap and MySQL. I also incorporated NodeMailer and MailTrap.

This proyect is called PetAmbulance, includes CRUD operations, you will be able to Register a new user, Login with it, get access to the Pet's section, Add a new Pet, Modify the Pet details, and Erase if wanted to. Also you can send me an Email using the Contact Us form. I'm looking foward to keep adding more to this proyect and make it more robust has I keep expanding my skills and knowledge.

Visit this link to test it : *https://petambulance.herokuapp.com/*

CONTACT DETAILS

Full Name: Dafne Nicole Caneda

Brithday: 15/04/1996

Cellphone: +54 9 11 3421 1148

Email: dafnenicolecaneda@gmail.com

Location: Caballito, Buenos Aires, Argentina.

Nationality: Argentina.

https://github.com/dafnecaneda

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