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FullStack Web Developer Ssr.
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Work Experience

Company :   ADV Technology (https://www.adv.com.ar/)   (2022 -   present)
Sector: Financial Software – BPO Services
Positions:

- (May 2023 - Present) Team Leader for BSF (Banco De Servicios Financieros de Carrefour)
  - <u>Tasks:</u>
    - Monitoring developments and resolution of incidents for my team of developers., Daily Scrum with the team and meetings with functional teams of our client.
    - Technical support to my team.
    - Strengthening a positive work environment.
- (May 2022 - April 2023) FullStack Web Developer
  - <u>Tasks:</u>
    - Development and resolution of incidents using technologies such as HTML, JS, and CSS in Frontend..
    - C and PL/SQL Oracle in Backend. Use and development of Web Services.

Entrepreneurship: DevAds - Development & Advertising (https://devads.tech/)   (2017 - 2022)
Sector: Web Development and Online Advertising – SME
Tasks:

- Development and design of websites based on WordPress CMS, using HTML, CSS, and JS. Plugins in PHP and synchronization of posts with social networks.
- Creation and monitoring of campaigns in Google Ads and Meta Ads.
- Sales, self-promotion, and conventional and digital marketing.

Entrepreneurship: ROOT Soluciones informáticas   (2015 - 2017)
Sector: Web Development and Technical Service
Tasks:

- Development and design of websites based on WordPress CMS, using HTML, CSS, and JS.
- Technical service for PCs and installation of computer networks.

Formal Education

Electronic Engineering - National Technological University (UTN FRBA)   (2016-2019)
Up to 3rd Year – Knowledge in algebra and mathematical analysis, microcontroller programming in C and C++ (OOP), UART communication.

Computer Technician - School No. 32 D.E. 14 "Gral. José De San Martin"   (2010 -2015)
Languages: C#, JAVA (OOP), and C. Database management with MySQL and drone development with Arduino.

Top Projects

Brief: Participation – Carrefour Prepaid Card Project – Launch May 2023
Technologies: C / C++, PL SQL Oracle, HTML, CSS, JS
Objective: Collaborated in the development of various functionalities for managing the new Carrefour Prepaid Card product. Developed card activation/deactivation, balance adjustments, and error code handling for cards provided by the PRISMA payment processor.

Brief: WiFi-Controlled LED Matrix from GUI
Technologies: **C programming for LPC1769 microcontroller**, GPIO protocol setup, UART communication with Esp8266 WiFi module, use of pointers, dynamic memory, and state machine design. **GUI development for remote control of LED Matrix** using C++ and QT framework, remote connection via Socket, and connection to Hour and Temperature API.
Objective: Final Project – Computer Science II Subject – UTN FRBA – Group Project 2 people

Brief: E-commerce Website FrontEnd & BackEnd in React NodeJS and Nest Environment
Technologies: Website with shopping cart made with React JS for FrontEnd. Nest Environment for BackEnd development.
 Objective: Personal Project

Hard Skills :	Soft Skills :	
* **Programming languages:** C, C++, React JS, JAVA, Python, MySQL, PL/SQL Oracle		
* **Applies to:** Websites, Web services, Android, Arduino ,PIC's	* Good Communication	* Agile Methodologies
*O.S.: Ubuntu Linux Terminal, Windows CMD	* Creative/Proactive	* Seeking Synergy
* **Languages**: Intermediate Pre-First English (Speech & Listening)	* Time Management	* Work Ethic