

Curriculum Vitae (eng)

Eduardo Talarico de Paula

- Brazilian, 24 years old, married, no children
- Full Stack Developer
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- Email:

eduardotalarico1337@gmail.com

City / State:

Ribeirão Preto / São Paulo

Connections:

- GitHub
- LinkedIn

o Field of Expertise:

• Systems Analysis and Development

***** Education:

Bachelor's degree in Ciência da Computação from UNIP (Universidade Paulista) (2019 - 2022)

Skills:

Python	Java	JavaScript	SQL	HTML	CSS
C#	PHP	TypeScript	SASS	BASH	BATCH
Visual Studio Code	Git	pgAdmin	NetBeans	Sublime Text	Notepad++
Visual Studio	Postman	SSMS	GitHub Desktop	XAMPP	BlueStacks
Insomnia	Android Studio	FileZilla	Ionic	NodeJS	AWS
Angular	Firebase	WSL	DBeaver	WinSCP	Codelgniter
Composer	YAML	GitHub Actions	CI/CD	DevOps	

📑 Experience:

Intern at SPEDO TECNOLOGIA - On-site (05/2022 - 01/2023) √

At the beginning of my career, I worked with web development using PHP (Codelgniter and Composer) and the MVC (Model, View, Controller) structure to build dynamic and responsive websites. During this period, I used Bootstrap to create user-friendly interfaces and MySQL for data management, generating charts and statistics (BI) from database records. Simultaneously, I developed mobile applications (Android and iOS) for the automotive sector, automating internal processes in dealerships. Using Ionic (with Cordova and Angular), I worked on file handling (photos and texts), API and Web Services consumption (HTTP), and designing layouts focused on user experience. Additionally, I participated in the implementation of the applications, visiting dealerships to directly assist users in adapting to the new tools.

• Systems Analyst at SPEDO TECNOLOGIA - Remote (02/2023 - 01/2024) ✓

As a Development Analyst, I deepened my knowledge in mobile application development for Android, utilizing the Ionic framework, NodeJS, Git, and GitHub for version control, documentation, and workflow automation (Actions/Workflows). My responsibilities included cloud data synchronization, file manipulation and formatting, Web Services and API consumption, creation of intuitive layouts and color palettes. I was also responsible for implementing plugins, components, and responsive pages, ensuring the best user experience. I used Android Studio emulators and Ionic's Live Reload feature to accelerate the development and debugging process.

Programmer at UPRISET SOLUÇÕES - Hybrid (02/2024 - 10/2024) √

In my most recent position, I was responsible for leading the development and maintenance of websites and mobile applications, managing databases, servers, and API integrations. I used GitHub Actions to automate tests, builds, deployments, and releases, as well as Bash scripts to optimize the development environment (with FTPs, SDKs, and other dependencies). I created and maintained optimized work environments, facilitating the workflow of the entire team. Additionally, I was involved in managing and training interns, sharing knowledge and ensuring the success of team projects.

Languages:

- Portuguese (native)
- English (fluent)

+ Professional Information:

- Availability for travel
- Dynamic and empathetic profile with good interpersonal skills for teamwork and public interaction
- Ability to coordinate leadership and competitiveness, manage conflicts, and work under pressure

About:

I am a developer dedicated to solving problems and creating impactful solutions using technologies such as lonic, Node.js, Angular, PHP, Codelgniter, among others. With extensive experience in developing web and mobile applications, I have specialized in integrating RESTful APIs, creating responsive interfaces, and managing databases. Throughout my career, I have provided services for companies like Toyota, BYD, and other dealerships, constantly improving my skills with agile methodologies and maintaining a commitment to delivering innovative and effective solutions, always focusing on quality and continuous improvement. Additionally, I am passionate about process automation, seeking ways to make work more efficient and improve quality of life.

My goal is to continuously grow as a developer, tackling real challenges through code and collaborating with professionals from different areas to create innovative solutions. From backend architecture to front-end interface design, I am driven by the commitment to deliver clean, efficient, and reliable software.

I have a track record of contributing to various projects, encompassing the development of mobile applications and complete web platforms, focusing on database design, API integration, and UI/UX improvements. With a proven ability to quickly learn new technologies, I always strive to generate results that make a positive impact.

I have also gained significant experience in freelance projects, developing landing pages, portfolios, catalogs, forms, BIs, and custom templates.

In my leisure time, I enjoy enhancing my programming skills, exploring new tools, playing video games [m], or listening to music [n].