

Ramiro

Ready to start in 4 weeks

📍 Argentina🕒 4 hrs overlap (PST or EST)📅 2 yrs exp

Hi! I'm Ramiro Gumma, FullStack MERN Developer, based in Buenos Aires, Argentina. My career in the web development world has been driven by a constant desire to learn and improve. My background includes studies at Coderhouse, complemented with a certificate at LinkedIn and FreeCodeCamp, which supports my technical skills. My current focus revolves around the most relevant technologies, such as HTML, CSS, Javascript, Node.js, React and Next.js. In addition, I have solid experience using technologies such as Express, MongoDB, PostgreSQL, AWS, Websocket, Socket.io, Nodemailer, Strapi and Stripe for backend development, as well as React, Tailwind, Framermotion and Axios for the frontend. What sets me apart is my ability to adapt to agile management methodologies. This allows me to deliver fast and effective solutions to my clients' challenges. My main goal is to deliver exceptional results that not only meet, but exceed expectations.

Technical Skills

You will be matched for these following skills:

Skill	Years of experience
✓ Node.js3 years	3 years
✓ React2 years	2 years
✓ Tailwind CSS3 years	3 years
✓ Typescript1 year	1 year
✓ Express.js3 years	3 years
✓ Next.js1 year	1 year

Additional skills:

HTTP 2 years	Security 1 year	PostgreSQL 1 year
MongoDB 3 years	Web Sockets 2 years	Stripe 1 year
NoSQL 2 years	OOP 2 years	E-Commerce 1 year
Socket.io 1 year	Mocha 1 year	Data Analysis 1 year
Product Management 1 year	Chai 2 years	
Web Development 1 year	Axio 2 years	
API Documentation 2 years	Back-End Development 3 years	
JWT 2 years	Communication 1 year	Inventory 1 year

Work History

Freelancer Backend

November 2022 - Present

1 yrs 2 mos

Freewaves.live · Autónomo Capital Federal, Argentina

Api Rest y Web socket

Recibe el evento por metodo POST, lo procesa dependiendo del nombre y le agrega una marca de tiempo con un contador por evento, ademas de verificar si los datos enviados son validos.

Api FreeWaves

<https://github.com/Hamipluf/Socket-FreeWaves>

Development of a REST server and a WebSocket for real-time reactions with node.js and express.js.

Objective: To implement a bidirectional communication architecture to enable real-time comments.

-Description:

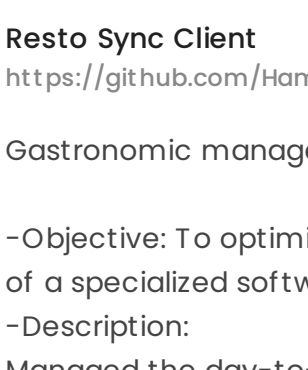
Designed and implemented a REST server to handle comment-related API requests.

Integrated a WebSocket to establish a persistent connection between server and client, facilitating real-time updates.

A scalable and reliable real-time feedback solution was implemented.Users were able to receive comments almost instantaneously, enhancing the interaction experience.The optimized architecture allowed handling a high volume of comments without affecting performance.

Node.js Express.js JavaScript Communication Socketio

Screenshots (1)



Full Stack Developer

October 2023 - Present

3 mos

My self

Resto Sync Client

<https://github.com/Hamipluf/RestoSync-Client>

Gastronomic management software client with react and typescript

-Objective: To optimize the management of a gastronomic business through the implementation of a specialized software.

-Description:

Managed the day-to-day operations of a restaurant, including shift control, inventory, ordering, product and billing analysis.

Utilized software to automate repetitive tasks, improve operational efficiency and reduce costs.

Generated detailed reports to identify trends, optimize processes and make strategic decisions.

The location is still under development.

React Typescript Tailwind CSS Axio Inventory

Resto Sync Server

<https://github.com/Hamipluf/RestoSync-Server>

Backend development for a gastronomy management application based on a layered architecture and OOP with Node.js.

-Objective: Design and implement a robust and scalable backend for a gastronomic management application.

-Description:

Designed and implemented a layered architecture to separate business logic from infrastructure, facilitating scalability and maintenance.

Used OOP principles to create decoupled classes and objects, improving code modularity and reusability.

Developed RESTful API services to expose backend functionality to client applications.

Implemented a relational database to store and manage application data.

The backend is still under development

Mocha OOP Node.js PostgreSQL Express.js Chai JWT Back-End Developm...

Portfolio Web

<https://portfolio-nextjs-omega.vercel.app/>

Development of a web portfolio with next.js

-Objective: Create an interactive and engaging web portfolio to highlight professional skills and experience.

-Description:

Designed and implemented a web portfolio using modern front-end technologies such as HTML5, Tailwind, CSS- and JavaScript.

Integrated an email system to allow sending contact messages from the portfolio.

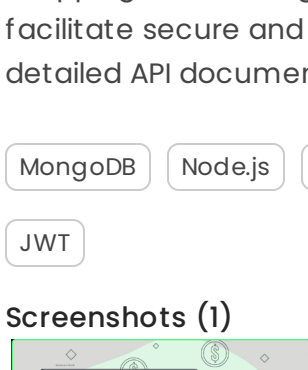
Implemented a language selector to offer the user interface in multiple languages, improving accessibility and global reach.

Incorporated animations and visual effects to enhance the user experience and capture visitors' attention.

I developed an attractive and professional web portfolio that highlights my skills and experience.The integration of the contact form facilitates communication with potential clients or employers.The language selector allows users to access the content in English or Spanish, expanding the reach of the portfolio.Animations add dynamism and attractively visualize key elements of the website.

Communication JavaScript Next.js Tailwind CSS

Screenshots (1)



E-Commerce CoderHouse

https://github.com/Hamipluf/E-Commerce_coderhouse

Full-Stack E-Commerce Application

Developed a comprehensive e-commerce application using Node.js, Express.js, Handlebars, MongoDB, NodeMailer, and Stripe.

Implemented a robust backend using Node.js and Express.js, handling user authentication, product management, order processing, and payment integration.

Utilized Handlebars templating engine to dynamically generate web pages, ensuring a seamless user experience.

Employed MongoDB as the database to store and manage product information, user data, and order details effectively.

Integrated NodeMailer to send transactional emails, such as order confirmations and account notifications.

Implemented Stripe as the payment gateway to securely process online payments and handle various payment methods.

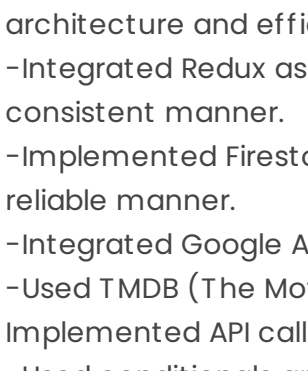
Developed comprehensive API documentation using Swagger to facilitate seamless integration with front-end applications.

Streamlined user experience: Implemented JWT authentication for secure user login and authorization.Enhanced eCommerce functionality: Developed features for product browsing, shopping cart management, and order placement.Robust payment processing: Integrated Stripe to facilitate secure and seamless online payments.Comprehensive API documentation: Created detailed API documentation to guide developers in integrating with the backend

MongoDB Node.js Stripe Express.js Product Management E-Commerce API Documentation

JWT

Screenshots (1)



Ecommerce

<https://github.com/Hamipluf/E-Commerce-RSN>

Objective: Implement a secure and reliable e-commerce solution that allows users to make payments with cards and other payment methods.

-Description:

Designed and implemented an e-commerce application using the next.js platform.

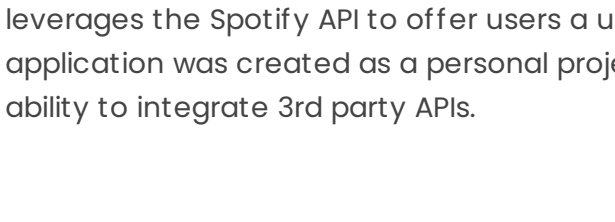
Integrated the application with Stripe's API to accept card payments and more than 25 payment methods.

Implemented security mechanisms to protect user data and payment data.

A secure and scalable e-commerce solution was implemented that allows users to make payments with cards and other payment methods.The application was developed using the latest technologies and practices, making it flexible and adaptable to future needs.

Security Stripe E-Commerce Next.js Redux

Screenshots (2)



Netflix Clone

<https://github.com/Hamipluf/Netflix-clone>

Development of a Netflix clone with React, Redux, Firestore and Google Auth.

-Objective: Create a interface web application similar to Netflix using modern and efficient technologies.

-Description:

-Designed and implemented the user interface (UI) using React, leveraging its reusable component architecture and efficient rendering.

-Integrated Redux as a state management tool to centralize and manage application data in a consistent manner.

-Implemented Firestore as a NoSQL database to store and retrieve information in a scalable and reliable manner.

-Integrated Google Auth to enable user authentication and provide personalized access to content.

Used TMDB (The Movie Database) API to consume movie listings and content details.

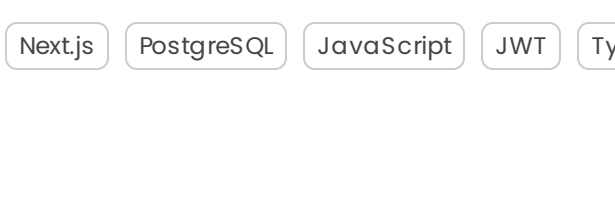
Implemented API calls using Axios, a flexible and easy-to-use HTTP library.

-Used conditionals and authentications to control the display of different screens and functionality based on user state.

A functional web application similar to Netflix was developed, with an intuitive user interface and optimized performance.The implementation of Redux as a status management tool facilitated the maintenance and scalability of the project.The integration of Firestore as a NoSQL database allowed for efficient and scalable data storage and retrieval.Authentication with Google Auth provided users with secure and personalized access to application content.The use of the TMDB API and Axios allowed for effective consumption and processing of movie data.The use of conditionals and authentications ensured a personalized and secure user experience.

Redux React NoSQL

Screenshots (2)



WaveWhisper Client

<https://github.com/Hamipluf/WaveWhisper-Client>

I developed a custom web application called "WaveWhisper" with typescript and react.js, that leverages the Spotify API to offer users a unique and personalized music playback experience. This application was created as a personal project to demonstrate my web development skills and my ability to integrate 3rd party APIs.

Spotify Authentication: I implemented a secure Spotify authentication system that allows users to access their own playlists, favorite songs and personal library.Detailed Track Information: The application displays detailed information of the playing track, including album cover, song title, artist name and corresponding album.

Playlist Functionality: Users can create, edit and delete their own custom playlists directly from the app.

Spotify Integration: The app securely connects with the Spotify platform, allowing users to save songs to their Spotify playlists and continue

Typescript Web Development React

FullStack Freelancer

September 2023 - September 2023

Puerto imagenes Mar del Plata, Argentina

pim-next-admin

<https://github.com/Hamipluf/pim-next-admin>

Integration of a login to retrieve data from medical professionals with next.js and typescript.

-Objective: Facilitate data retrieval from medical professionals to improve patient care.

Development of a dashboard to manage, view, filter, update and delete data.

-Objective: Provide users with a tool to manage data efficiently.

-Results:

Users can access data quickly and easily.

Users can visualize data clearly and concisely.

Users can filter data according to their needs.

Users can update and delete data securely.

We need to deploy the dashboard and make a merge to the main repository to fully integrate and run in production.

Next.js PostgreSQL JavaScript JWT Typescript

Education

November 2022 - July 2023

Coderhouse

Backend Development

March 2022 - November 2022

Programación Backend Codo A Codo 4.0

Full Stack MERN

Publications

2023

Back End Development And Apis

<https://www.freecodecamp.org/certification/Hamipluf/back-end-development-and-apis>

2023

Front End Development Libraries

<https://www.freecodecamp.org/certification/Hamipluf/front-end-development-libraries>

2023

Responsive Web Desing

<https://www.freecodecamp.org/certification/Hamipluf/responsive-web-design>

2023

JavaScript Algorithms And Data Structures

<https://www.freecodecamp.org/espanol/certification/Hamipluf/javascript-algorithms-and-data-structures>

Other certifications & awards

2023

Backend Developer

