Federico Agustín Rocha Cueli

PROGRAMMER – WEB DESIGNER/FRONT END DEVELOPER

ABOUT ME

- Age: 26
- Country: Argentina
- Province: San Juan
- City: Capital

CONTACT

- Phone: 264 - 4102761
- Email: federochacueli@gmail.com
- LinkedIn: www.linkedin.com/in/federicorochacueli/

SKILLS

- Proficiency in HTML, CSS, JavaScript, React Js, Next.js, Svelte, React Native, Expo.
- Web Layout
- Web Features
- UX/UI
- Scrum Methodology
- Hardware Knowledge

LANGUAGES

- English - Advanced
- Japanese - Basic

WORK EXPERIENCE

Front-end Developer

Freelance - San Juan, 2023 - Present

Web Layout and Features:

- Developed a question system where correct answers earned participants a ticket for a contest (Productrivia). **Technology used**: React.js. *Team size*: 5 people. *Duration*: 1 week.
- Design and development of a medical system. **Technology used**: Figma, Blade-Laravel. *Team size*: 2 people. *Duration*: 3 months.
- Created the layout and features for a landing page (Nubecode). **Technology used**: Blade-Laravel, Trello. *Team size*: 4 people. *Duration*: 2 weeks.
- Design, web develpment, and features for a customer-waiter interaction system for restaurants (NubeMenu). **Technology used**: Figma, Next.js. *Team size*: 2 people. *Duration*: 1 month and 2 weeks.

Front-end Developer

NodosHub - San Juan, 2022 - 2023

Web Layout and Features:

- Web layout work on an institute management system that enhances interaction between students and the institution (CIICAP). **Technology used**: React.js, Trello. *Team size*: 4 people. *Duration:* 2 months.
- Web layout work on a worker selection system that streamlines HR recruitment processes (Jose Maria Minería). **Technology used**: Next.js, Trello. *Team size*: 4 people. *Duration*: 3 months.

ACADEMIC TRAINING

San Juan Tec

Advanced CSS and Interface Development (UX/UI), 2020

Linkedin Learning

Essential Programming Foundations, 2022

Escuela Industrial Domingo F. S.

Intermediate Technical Degree in Automotive Technology, 2009 - 2015

Universidad Catolica de Cuyo

Technical Degree in Software Development, 2024 - Present

Instituto Saint John

Intensive English course (B1), 2019 - 2020