

# KEVIN CATINO

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## EDUCATION

<b>Escuela Técnica Roberto Rocca</b> <i>Technical Degree in Electronics – 9.02 GPA</i>	Campana, Buenos Aires <i>Mar. 2013 – Dec. 2019</i>
<b>Buenos Aires Institute of Technology</b> <i>Software Engineering – Current GPA 8.96</i>	Buenos Aires, Buenos Aires <i>Mar. 2020 – Present (Currently 4th year)</i>

## ACHIEVEMENTS

<b>Cambridge Certificate in Advanced English</b> <i>Passed with 198/210 – Upper C1 Level</i>	Buenos Aires, Buenos Aires <i>Dec. 2019</i>
<b>National Math Olympiads</b> <i>Passed Final Stage</i>	Mar Del Plata, Buenos Aires <i>Nov. 2017</i>
<b>National Math Team Olympiads "Mateclubes"</b> <i>Passed Final Stage with special mention</i>	La Falda, Córdoba <i>2011, 2012, 2014</i>
<b>Techint "Becas al Mérito"</b> <i>Won Scholarship</i>	Campana, Buenos Aires <i>May 2018</i>

## LANGUAGES

**Spanish:** Native    **English:** Proficient    **Japanese:** Basic

## EXPERIENCE

<b>Full-stack developer</b> <i>Balanx Capital Valores</i> <ul style="list-style-type: none"><li>Developed a performant reporting system for the company combining technologies such as Node.JS, SQL Server, HTML, CSS, and third party modules such as Handlebars.JS and Puppeteer.</li><li>Contributed to the development of a Microservices architecture for client data processing in Golang.</li></ul>	Buenos Aires, Buenos Aires <i>Oct. 2022 – Present</i>
<b>Teaching Assistant for Object-Oriented Programming Course</b> <i>Buenos Aires Institute of Technology</i> <ul style="list-style-type: none"><li>Assisted in teaching the fundamentals of Object-Oriented Programming (OOP), covering topics like polymorphism, inheritance, and composition.</li><li>Supported the instruction of a Java-based course, which also introduced concepts like Iterators, Interfaces, and Abstract classes.</li><li>Introduced students to Ruby programming language, providing an overview of its syntax and core concepts.</li></ul>	Buenos Aires, Buenos Aires <i>Aug. 2021 – Dec. 2022</i>
<b>Customer Support and Lift Operator</b> <i>Shiga-kogen Ski Resort</i>	Nagano, Japan <i>Dec. 2019 – Feb. 2020</i>
<b>Electrical Department Internship</b> <i>Termoeléctrica Manuel Belgrano</i>	Campana, Buenos Aires <i>Sep. 2019 – Nov. 2019</i>

## PROJECTS

<b>Unbiased</b>   <i>Spring Web MVC, Java, JavaScript, Next.JS, Bootstrap, Postgres, Agile</i> <ul style="list-style-type: none"><li>Full-stack web-app focused on the publishing and consumption of news articles from independent journalists.</li><li>Helped develop a REST compliant backend API as well as the frontend with Next.JS.</li><li>Integrated Hibernate to the backend persistence layer and migrated from JDBC.</li></ul>	Aug. 2022 – Feb. 2023
<b>Cryptoriddles.io</b>   <i>JavaScript, Next.JS, TailwindCSS, Github, Agile</i> <ul style="list-style-type: none"><li>Educational group project which involved the full-stack development of a webpage.</li><li>Developed the front-end from scratch with no previous React nor Next.JS experience.</li></ul>	May 2022 – Jul. 2022
<b>Homerun</b>   <i>JavaScript, Vue, Vuetify, Github, Java, Android Studio</i> <ul style="list-style-type: none"><li>Educational group project which involved the building of web and mobile interfaces for a home automation mock-app from an exististing back-end API.</li><li>Developed the front-end with no previous Vue, Vuetify, JavaScript or Android development experience.</li></ul>	May 2022 – Jul. 2022

## TECHNICAL SKILLS

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**Languages:** JavaScript, Java, C, SQL (Postgres), Golang, Ruby, Terraform, HTML, CSS

**Frameworks:** React, Next.js, TailwindCSS, Vue.js, Vuetify

**Other Developer Tools/Platforms:** Git, Github, Bitbucket, Docker, AWS, VS Code, IntelliJ, WebStorm, Android Studio, JIRA