

# Varvara Mironov

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## TECHNICAL SKILLS

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**Languages:** HTML/CSS, JavaScript, Python, C/C++, Dart (Flutter)  
**Frameworks:** React, Vue, Node.js, Tailwind, Bootstrap, Ionic, Ghost CMS  
**Tools:** Git, Linux, Docker, Bash, NumPy, Figma

## EDUCATION

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**Torcuato Di Tella University** Buenos Aires  
*Bachelor in Digital Technologies, Minor in Math, 9.64/10 GPA* Mar 2023 – 2026

## EXPERIENCE

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**Web Developer** 2024 (Contract)  
*SIAM Newspaper* Buenos Aires

- Collaborated with editors and designers for a unified vision of the platform
- Implemented a custom Content Management System using Ghost's API, made custom CSS and JavaScript snippets to give the page the desired look
- Created a platform for my college's newspaper, with over 100 subscribers and 95% member engagement

**Private Tutor** Mar 2024 – Present  
*Torcuato Di Tella* Buenos Aires

- Tutored students in Math and Computer Science
- Gave classes to over 10 recurring students, all of them seeing improvements in performance within a month

**Front End Developer** Dec 2023 – Mar 2024 (Internship)  
*Epark Online* Buenos Aires

- Updated the Vue.js web portal UI/UX according to design specifications
- Upgraded and refactored the Ionic project, updating deprecated versions of dependencies and conforming to the Play Store's security policies
- Leveraged Git to collaborate with an international team efficiently
- Deployed the web app through scripts from a remote Linux server

## PROJECTS

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**Meddy** | *Flutter, React, Javascript, Figma, Git* Aug 2024

- Developed a full-stack web and mobile application for the Google Gemini hackathon, working with a 10 person team
- Designed the UI/UX in Figma, solidifying the team vision
- Built out the boilerplate Flutter interface, laying the groundwork for the final app
- Stylized the React web app, polishing the project and making the landing page

**Apartment Price Analysis** | *Python* Jun 2023

- Compiled analytics of over 100000 properties, comparing them against different metrics
- Plotted and presented results of the price-location, price-size, and other correlated values, formalizing the results with confidence intervals and p-values