CAMILA GRISANTI

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EDUCATION

Northwestern University, Evanston, IL   Expected June 2022
Bachelor of Arts in **Neuroscience** | Concentration in **Human Behavior and Cognition**
Minor in **Computer Science**
Cumulative GPA: **3.743 / 4.00** | Dean's List: **6 of 9 graded quarters (3.7 or above)**
Relevant Coursework: Mathematical Foundations of Computer Science, Computer Systems, Linear Algebra,
                     Data Structures & Algorithms, Human Computer Interaction, Artificial Intelligence

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PROFESSIONAL EXPERIENCE

Tunepad   Northwestern University
Software Engineering Intern   June – September 2021
- Designed new and improved error messages for Tunepad.club website *(Figma)*
- Changed existing Tunepad files to fit new design with original code *(HTML, CSS)*
- Relocated error message to lie under a button on error line for improved user experience; This made it easier for users to read and understand their own coding errors to better learn Python *(JavaScript)*

InStore   Highland Park, IL
Software Engineering Intern - Front End Developer   April 2021 – Present
- Restructured landing page to provide customers with easier access to product listings; Removed extra space in unnecessary places and aligned products accordingly *(CSS)*
- Created targeted content for home page to align with customer demographic to increase website traffic

Gratton Laboratory   Northwestern University
Undergraduate Research Assistant   February – September 2021
- Assessed quality of brain images of new participants to determine if it could be included in the study
- Quantified observations and performed statistical analysis on task performance and response time data
- Trained in administering fMRI scans, prepped and supervised the scanner for incoming participants

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LEADERSHIP

McCormick School of Engineering   Northwestern University
Computer Science Teacher Assistant – Peer Mentor   September 2020 – Present
- Selected as teaching assistant for Python computer programming course after rigorous application process
- Gained excellent proficiency in the language through holding weekly office hours, leading weekly discussion sections for extra practice, and grading homework, projects and tests

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SKILLS

Programming: Proficient in Python, HTML, CSS, JavaScript, C, C++, DSSL2
Design: Figma
Software: Proficient in Microsoft Word, Excel, and PowerPoint

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ADDITIONAL

Language: Fluent in Spanish and English, Proficient in French
Interests: Music (Piano, Ukulele, Guitar, Singing), Gymnastics, Psychology
Personal Website (self-coded): camilagrisanti.github.io