GAIA GOULANDRIS

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EDUCATION

Georgetown University, Washington, D.C.   Expected graduation: May 2026
- **Current GPA**: 3.773
- **Major**: Computer Science, B.S.
- **Relevant coursework**: Computer Science I & II, Data Structures, Computational Structures

Godolphin & Latymer School, London, UK   Graduation: June 2022
- **A-Level Courses**: Computer Science (A*), Chemistry, Maths, Philosophy (A) | **SAT**: 1510 (770 M, 740 V);
- **Programming project,** *A level coursework*   September 2021 - March 2022
  Developed a book trading web application featuring encrypted logins and relational databases.

Stanford University, Pre-College   July 2021 - July 2021
- *CNV-X Neuroscience course (2021):* investigated different aspects of neuroscience, specifically mental health

Emory University, School of Medicine, Yerkes Research Center   June 2021 - August 2021
- Completed Neuropharmacology professor Michael Kuhar's college-level, *The Addicted Brain*, on Coursera
- Learned neurobiology of addiction, its impact on behavior, intervention/care, and related government policy

PROFESSIONAL EXPERIENCE

Hybr UK, *Summer Intern*   May 2024 - July 2024
- Collaborated across Product, Operations, Growth teams, gaining hands-on experience in agile methodologies
- Redesigned onboarding process by identifying pain points with team leads, reducing process time by 30%
- Conducted market research on competitors and product usability testing, presenting findings and actionable strategies to leadership to enhance user outreach, engagement, and retention
- Organized and executed 3 user outreach events, resulting in the acquisition of 300+ new student users

Evident Insights, *Summer Intern*   June 2023 - July 2023
- Tested and implemented a Python-based API for gender analysis on 600,000+ data points using Pandas
- Conducted manual data collection and created detailed reports to refine and validate 45 binary data indexes

Imperial College London, Centre for Psychiatry, *Research Intern*   January 2021 - June 2021
- Supported a study of 600+ participants on unconscious psychological processes at a leading UK research center
- Analyzed and cleaned 400+ data points, scored and cross-checked 150+ questionnaires to ensure accuracy
- Provided feedback on teen-focused outreach projects impacting 20,000+ students in schools across the UK

EXTRACURRICULAR EXPERIENCE

Product Space, *Fellow*   September 2024 - Present
- 1 out of 14 selected for fellowship cohort dedicated towards learning product management topics
- Developed product requirements document and created wireframes using Figma for an automated web tab management extension, featuring AI-driven categorization by topic to enhance organization and productivity

Hoya Developers, *Member*   August 2024 - Present
- Participating in software development bootcamp, building a front-end application and a final full-stack project, refining skills in technical execution and collaborative problem-solving in a team-oriented environment

Georgetown Disruptive Tech, *Member of Developer Team*   August 2023 - Present
- Contributed to a team project to redesign the Georgetown Radio website, leveraging HTML, CSS, JavaScript, Node.js, and React to modernize the platform and enhance user experience

Technical skills
Programming: C++, Python, Java, CSS, HTML, Flask, Node.js | **Tools:** Figma, Github, Gatsby, Bootstrap, R;
Languages: English (native), French (proficient), Greek (intermediate);
Interests: Philosophy, Sociology, Reading, Chess, Backgammon, Cards, Skiing, Tennis