

Owen Geis

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EDUCATION

Sacred Heart University, Jack Welch College of Business & Technology Fairfield, CT
Bachelor of Science, **Information Technology, Game Design and Development** **May 2024**
Cumulative GPA: **3.7** / (Major) GPA: **3.8**
Honors & Awards: 2020-2023 Dean's List (3.6+ Semester GPA), 2023 MAAC Lacrosse All-Academic

RELEVANT COURSEWORK

Software Engineering, Web Systems Development, OOP with C# and Games, Enterprise Systems Management, Building Games, System Analysis and Design, Database Design, Networking and Data Communication

SKILLS

Proficient in HTML, CSS, JavaScript, C#, Unity, Python, Adobe Photoshop, Adobe Illustrator, MS Office Suite, Experienced using Slack, GitHub, ClickUp, Figma, MySQL, Agile, MacOS, Windows

EXPERIENCE

ProspectIQ St Petersburg, FL
Botology Intern **May 2023 – Current**

- Spearheaded the internal development of [IQ Capture](#) through AI Chatbot design and development generating multiple demos through inbound leads
- Managed and worked alongside multiple out-sourced development teams
- In charge of accurately calculating all Return-on-Investment calculations in our AI Chatbot software
- Created dozens of custom AI Chatbots tailored to prospective clients in turn, generating booked appointments
- Authored multiple flowcharts used in the development of all IQ Capture and IQ Cortex related items
- Managed and upkept the [ProspectIQ website](#) through WordPress and GoDaddy

Notey Inc. Los Angeles, CA (remote)
Game Design Intern **May 2022 – August 2022**

- Designed and drove the vision and implementation of exciting features and mechanics including Boss Battles, Goon Battles, and Status effects as well as combat, score, and flow for [Notey's World](#)
- Developed new, and expanded on existing systems by coming up with new ideas and solutions from user-testing to better the players experience and overall flow of the game
- Authored, reviewed, and reformatted the games design documentation

ExactEra St Petersburg, FL
Product Management Intern **July 2021 – August 2021**

- Assisted in the release of CrossBorder University through analyzing data, user research, QA testing, and participating in weekly sprint reviews
- Cross-referenced data to find potential new customers gaining new leads for sales representatives
- Managed a small team in implementing new activities and opportunities allowing employees to gain new skills
- Collaborated with the Product team and UI/UX to design and develop potential new product as well as update current features on the CrossBorder Solutions platform

ACTIVITIES

Member, Men's Lacrosse Team, Sacred Heart University August 2020 – 2023
Member, SHU Innovate Club, Sacred Heart University August 2023 – Present