

Malaz Naquib

Software Engineer with a proven track record of building 200+ websites, CRMs, and CMAs for the top 1% of international real estate teams. Deep interest in AI and machine learning. Seeking to bring my skills to an innovative tech company with global reach.

CONTACT

Portfolio
GitHub
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WORK EXPERIENCE

100Devs, Remote — Software Engineer

October 2022 - Present

- Collaborates with a dynamic team of engineers in all software development life cycle stages; taking ownership of architecture design, code review, and internal tool management to assemble modern, responsive web applications.
- Prioritizes the needs/preferences of end-users, ensuring modern, responsive, user-centric web applications.
- Leader in implementing coding best practices and agile methodologies such as Scrum on a cross-functional scale.

Brivity, Bellingham, WA — Software Project Manager

February 2022 - February 2023

- Mentored and led a high-performing agile team of engineers through a 100 million dollar Goldman Sachs investment and through the development lifecycle of 200+ software applications.
- Continuously sought optimizations in development processes, leading to a 23% increase in positive customer feedback.
- Upheld rigorous, high-quality standards by maintaining a living roadmap of each project, proactively communicating progress to individual stakeholders, performing in-depth QA testing, efficiently managing on-schedule database imports, resolving complex design requests with innovative solutions, and building out exemplary CRMs/CMAs.

Recent Projects:

Dreams of Modding (Fullstack Web App) – Users log in to communicate on planning, building, and bug-fixing open-source modding projects via posts. Once a post is made, other users may comment on the post to initiate collaboration. Users may also access extensive materials/tools for new and experienced modders alike to improve their skills.

Other Projects: NASA APOD Web App with NASA API integration, On-demand cocktail suggestion app with CocktailDB API integration, Dungeons and Dragons Spell Finder App, and many more

SKILLS

Languages – HTML, CSS, JavaScript, C, Python, C#, Java;

Tools – MongoDB, Express, React, Node.js, REST APIs, Git, Jira, PostgreSQL, GitHub, Visual Studio;

Methodologies – OOP, Web Accessibility, DevOps (CI/CD), Scrum, Kanban;

Cloud Technologies – GCP, AWS, Azure;

Operating Systems – Linux, Windows, macOS;

EDUCATION

Harvard University

Computer Science
2022 - 2023

Western Washington University

B.A - Human Services
2016 - 2018

Certified ScrumMaster

Issued - June 2022

Google Cloud Digital Leader

Issued - September 2022