AMIR ALIZADEH

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EDUCATION

2024 - Present KELLOGG SCHOOL OF MANAGEMENT | MCCORMICK SCHOOL OF ENGINEERING

Evanston, IL

NORTHWESTERN UNIVERSITYCandidate for Joint Degree: MBA, Artificial Intelligence, December 2025

2018 - 2022 AALTO UNIVERSITY

Espoo, Finland

Master of Computer Science

- Major: Web Technologies, Applications, and Science GPA: 3.45/5.0
- Member: Startup Sauna Computer Science Guild Iranian Association Music Group (Pianist)

2014 - 2018 UNIVERSITY OF TABRIZ

Tabriz, Iran

Bachelor of Computer Engineering

- Major: Information Technology GPA: 4.0/4.0
- Leadership Positions: Director of the Game Dev Laboratory Organizer of Annual Game Dev Conference

EXPERIENCE

2021 - Present QUICKSAVE INTERACTIVE

Helsinki, Finland

Senior Tools Engineer

- Implemented and maintained Quicksave's core technological infrastructure and tools, widely utilized not only in QS's other game releases but also by partnering companies
- Conducted regular surveys and analyzed feedback from internal developers and partner companies to tailor
 QS's tools with advanced features, streamlining workflow for increased efficiency without compromising on
 quality
- Extended principles explored in master's thesis at Aalto University, focusing on novel automation tools to reduce product prototyping costs, driving innovation and efficiency in development process

2021 - Present EMERALD INTERACTIVE GAMES

Espoo, Finland

Founder & Product Manager

- Founded Emerald Interactive with personal savings to produce quality educational video games for students of all grades and to help talented developers find freelance projects and increase regular income by 80%
- Led launch of three engaging games on Legends of Learning platform, resulting in over 330 hours of gameplay, 4050 assignments, and an impressive average teacher rating of 4.23/5.0

2016 - 2022 **VOID GAMES**

Tabriz, Iran

Co-Founder & CTO

- Co-founded VOiD Games and led its engineering team in development of Pursuit of Redemption, a captivating PC game launched on Steam in February 2022
- Developed a cutting-edge analytics system utilizing data mining techniques, resulting in a remarkable 40% increase in players' average game sessions and saving team \$150K in third-party service costs
- Orchestrated a collaborative network of skilled developers, uniting two digital artists from the Art University of Tabriz and four engineers from the University of Tabriz, leading to significant cost savings in talent acquisition

2019 - 2021 **PAF**

Helsinki, Finland

Software Engineer

- Formulated and rigorously tested a cost-effective tool, accelerating game studio's idea-to-production process, resulting in reduced game prototyping costs and enhanced efficiency of two game development teams
- Collaborated with other engineers to migrate company's technical infrastructure to Pay-Per-Use (PPU) solutions, thus decreasing operation costs by 20%
- Directed technical development of the "Double Joker Slot" project, generating more than \$2M in gross revenue

ADDITIONAL DATA

- Community Involvement: Admin of a group of 400 Iranian students in Finland, answering queries and organizing cultural events to foster a supportive community
- Activities: Expert Table Tennis Player Aspiring Pianist Bachata dancer
- · Languages: Persian English
- Honors: Innovative Interactive Art Award of East Azerbaijan Province Helsinki Youth Table Tennis Bronze
 Medalist