Elad Cohen Game Designer Systems Designer Boss Fight Designer

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SUMMARY		A passionate game designer, newly graduated with a bachelor's degree in computer science with specialized coursework in game design and development. Proven track-record in team collaborations and work under pressure during my service as a developer in the IDF. Looking to take the game industry by storm.
SKILLS & ABILITIES	• • • • •	 Strong understanding of game design and psychology concepts, self-determination theory, types of motivations and rewards. Familiar with the iterative design process, including conducting playtests, looking for and solving problems, and rethinking problematic aspects of the design. Great verbal and written communication skills. Engaging, department specific GDD writing and flow chart illustration skills using tools such as Figma. Proficient with Unity using C#, also proficient in C, C++, Java, JS, SQL DB and MongoDB. Skilled in Excel, able to analyze a large amount of data through generation of charts and graphs, and strategic use of formulas and functions to generate the relevant numbers. Strong math understanding, able to design and work with complex functions and equations. Proficient with a variety of brainstorming techniques such as SCAMPER and Reverse brainstorming.
PROFESSIONAL EXPERIENCE	Oct 2023- Present	 Indie Game Developer Active indie game developer, I work on designing and developing smaller scale games and prototypes while adhering to the process, especially regarding design. I brainstorm and formulate ideas, systems, and mechanics. I write GDD's and draw out system flowcharts to keep the design and development process organized and efficient. Designed, developed, and balanced "Lucid Magic" a 1vs1 competitive card game with innovative systems and mechanics. Designed, developed, and wrote "Code Phantom" – a small scale narrative driven horror/mystery game. Designed and developed "The Experiment" a playable prototype for a horror/mystery game focused on puzzles and deduction through clues to unravel the mystery.

	Mar 2018- Oct 2020	Full Stack Web and Systems Developer IDF Full stack developer worked primarily in C#/.Net with SQL DB on the backend and Angular/Typescript on the front end. In my time as a developer, I gained valuable experience regarding working in a team under a time crunch, communication and problem solving, pushing updates, and maintaining an active service.	
		 I developed meaningful features in military systems. I took part in overseeing emergency drills with an emphasis on using said systems and received valuable feedback from our users which was then used to better the system. I lead projects and created prototypes for new systems set to improve operation efficiency. I took part in meetings with higher ups to present said prototypes and gain support for continued development. 	
EDUCATION	Oct 2020- Oct 2023	College of Management Academic Studies, Bachelor of science (Computer Science), Graduated with honors.	
ACCOMPLISHMENTS		• Awarded first place in a game design and development contest i my college during my studies, with the game "The Experiment".	