

EVAN STOCKER

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EDUCATION	UNIVERSITY OF MICHIGAN Stephen M. Ross School of Business Bachelor of Business Administration, May 2028 • Courses: Fin/Man ACC, Finance, BUS COMM, STRAT, MICRO/MACRO Econ GPA: 3.52 • Affiliations: VP Finance BlackGen Capital, BBUS, PHD Consultant, Ross Summer Connection • Awarded 1st Place, Ross 2024 Business Case Competition (Sustainable Funeral Business) College of Literature, Science, and the Arts Bachelor of Computer Science, May 2028 • Courses: Data Structures & Algorithms, Discrete Math, R/SQL (Stat & Query Analysis) • Affiliations: National Society of Black Engineers (Jr. Executive Board), ColorCoded, CircleK • Languages: Spanish, Python, C++, Java, JavaScript, TypeScript, HTML/CSS, LUAU, SQL	Ann Arbor, MI
EXPERIENCE 2025-Present Action-Based Learning	UNIVERSITY OF MICHIGAN COLLEGE OF ENGINEERING Electrical Engineering and Computer Science Instructional Assistant • Contributed game development expertise to EECS 298: 3D Technical Art & Animation; lesson plans, office hours, teaching, inaugural 4-credit course expanded from 80 to 104 students • Teaching 3D Art (Blender/Maya), Animation, Discrete Math in virtual engines, Creative Programming, Git version control; mentoring majority PhD students, leveraging 11 yrs exp. • See "EECS 298 Daily Model" on YouTube for my students' very beautiful progress, so proud!	Ann Arbor, MI
2023-2024 Action-Based Learning	LAWRENCE TECHNOLOGICAL UNIVERSITY [ON-SITE] Electrical and Computer Engineering Student Intern – Soft & Hardware Integration • Led team in Innovative Vehicle Design Challenge at Kettering University, implementing automation and electrical engineering concepts to enhance vehicle performance • Engineered vision sensors using Arduino and HuskyLens libraries for autonomous vehicles, enhancing AI efficiency and reducing the need for unique sensors from 8 to only 2 • Streamlined lap times with vision programming, increasing team efficiency by 30% and earning 1st place in Ambassadorship Programming at Beacon Tree Elementary inspiring youth	Southfield, MI
2015-Present Part-time	ROBLOX CORPORATION / IX STUDIO LLC [REMOTE] Executive Director – Brand Strategy & Game Development, PM Blue Chip Accounts • Preferred Partner with NBA, Blue Lock; generated \$75k revenue and IP collaborations, project reaching 1M Concurrent Users; pioneered UGC, +200% engagement, 3M+ in sales • Managed and shipped multimillion-dollar licensing prep with Garry Kitchen in 18 days, providing live/devops, hiring 16 contractors, and reducing EOD by 12 days with PM & Excel • Launched 50+ apps/games using TypeScript, LuaU, C++, React, and Blender, cutting update cycles 75% and delivering top-grossing releases with \$400k pre-release week revenue	San Mateo, CA
2024-Present Part-time	OAKLEY PRODUCTIONS LLC [REMOTE] Lead 3D Modeler – Production Direction & Human Relations, Equity Partner • Negotiated an equity deal as a partial owner and 3D Production Director for the 'Anime Defenders' project, redistributing wealth to support part-time and freelancer growth • Optimized workflows, sourced labor, and applied 3D modeling (Blender, UV mapping, texturing), cutting update cycles by 75%, driving the second-highest grossing game Q3 2024 • Spearheading talent initiatives, onboarding 3D modelers, crafting competitive financial packages, and securing 3D and programming training to boost team skills and project quality	Sarasota, FL
2023 Summer	A G SIMPSON COMPANY LTD [ON-SITE] Controls Engineering Intern – Automation & Quality Inspection, Automotive Supply Chain • Built worker optimization systems (HMI), fine-tuned output efficiency by 20%, and improved Production Part Approval Process scores by 10% through targeted engineering enhancements • Consulted on AGS AS117 and live production lines, solving efficiency issues with ladder logic programming and Allen Bradley Tech, boosting manufacturing efficiency by 25% • Championed use of Studio 5000 and Logix Designer to develop data structures, and integrated Ujigami software overseeing network and IT systems for streamlined server management	Sterling Heights, MI
ADDITIONAL	• 2x Aptiv Scholar – Kevin Clark Recognition, advocacy of a safer, greener, connected future • Adlai E. Stevenson HS #1 CTE Certified Engineering (MADE) Valedictorian 4.17/4.00GPA • Electric guitar; skateboard build; know 99% small business owners name to name in town • Delivered Mikva Challenge speech, winning Judges' Choice by addressing Ageism in Workplace • Certifications+: Bloomberg, FactSet, Excel, FANUC Applied Robot Operator (ROBOGUIDE)	