

Murad Malik

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Experience

Founder, President	Integer Robotics Education	Mar 2019 - Present
- Founded a 501(c)(3) nonprofit focused on STEM advocacy and literacy for K-12 students, impacting 500+ children across the TUSD area - Planned and taught biweekly lessons on drones and aviation at Hiedemann Elementary School to a cohort of 15 students over 8 months - Provided ongoing mentorship to Utt Middle School students in mechanical engineering principles and C++ programming - Founded and led a high school club to expand access to STEM education for a broader student population		
Founder, CEO	Legacy Enterprises	Aug 2025 - Present
- Founded and led Legacy Enterprises, an apparel business overseeing end-to-end operations from concept development to manufacturing and fulfillment. - Designed and implemented inaugural business processes including supplier sourcing, production workflows, pricing strategy, and quality control standards. - Managed cross-functional teams handling design, manufacturing coordination, logistics, and sales while leading project timelines and deliverables. - Directed apparel manufacturing efforts by coordinating with vendors, managing production schedules, and ensuring cost efficiency and product quality. - Oversaw project management for product launches, inventory planning, and order fulfillment, improving operational efficiency and execution consistency.		
Purchasing Intern	Ascent Aerospace	Summer 2025
- Processed purchase requisitions, purchase orders, and invoices using SAP, improving select requisition cycle efficiency by 97% - Maintained supplier certifications and internal audit documentation to ensure compliance with AS9100, ISO 9001, and ITAR requirements - Assisted with inventory management and material flow coordination across the shop floor		

Projects

Full Stack Development	PocketStream	Nov 2022 - Present
- Founded PocketStream, a startup providing cloud-hosted virtual machines with full desktop environments for remote access - Designed and built backend infrastructure using Proxmox, SQL, TypeScript, and JavaScript - Developed secure authentication systems and user databases for VM assignment and session management - Created frontend interfaces and integrated GUI elements to streamline the user experience - Optimized the platform for scalability, low-latency performance, and accessibility in educational and productivity use cases		
Capstone Project Development	Ascent Aerospace	Summer 2025
- Utilized large-scale additive manufacturing machines to produce a logo tooling component for Ascent Aerospace - Facilitated cross-functional collaboration through coordinated team meetings and project discussions		

Education

Dual Enrolled Student	Irvine Valley College	Sep 2021 - Present
4.0 GPA; Notable Courses: Analytical Geometry and Calculus I-III; Introduction to Linear Algebra		
High School Student	Legacy Magnet Academy	Sep 2021 - Present
4.0 GPA; School Ambassador for the Orange County Department of Education; Scored Top PSAT score, Top 1% SAT score;		

Skills

Programming Languages:  C++,  JavaScript /  TypeScript,  SQL,  Python
Hardware Experience: FDM 3D Printing, Laser Cutting, LSAM Manufacturing, Soldering
Languages: English (Native), Spanish (Fluent)
Programs: Microsoft Office Suite (Word, Excel, Outlook, Teams, etc.), Adobe Suite (Acrobat, Illustrator, Etc.), SAP, SolidWorks, CATIA, Autodesk Inventor,

Awards, Honors and Certifications

Gold Presidential Service Award; Presidential Recognition of Exemplary National Service	2022
National Merit Commended Scholar, top 4% of PSAT Scorers Nationwide	2025
5x World Qualifications Among top 800 of 20,000 Robotics Teams Chosen for the Vex Robotics World Championships	2019-2025