

MANJEET SINGH

IT SPECIALIST | ASPIRING CYBERSECURITY PROFESSIONAL

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IT Specialist with hands-on experience in technical support, system administration, and hardware/software deployment. Proven ability to resolve IT service requests, streamline system rollouts, and improve endpoint performance, achieving 95-98% user satisfaction. Pursuing CCNA and cybersecurity certifications with growing expertise in network security, system hardening, and threat detection. Fluent in English, Punjabi, and Burmese.

WORK EXPERIENCE

Coast Community College District | Costa Mesa, CA

IT Specialist

- Technical Support: Resolved 95% of hardware/software issues within SLA across campus departments.
- System Deployment: Streamlined 200+ rollouts using PDQ and Intune, reducing setup time by 40%.
- Incident Management: Handled 100+ tickets monthly with a 98% resolution rate.
- Network & Hardware: Deployed 90+ laptops, installed campus printers, reducing downtime by 25-30%.
- Classroom Audits: Audited and optimized AV systems and classroom tech, boosting efficiency by 20%.

EDUCATION

San Jose State University | San Jose, CA

Aug 2025 – May 2027

BS Engineering Technology — Computer Network System Management · Minor: Business Management

Orange Coast College | Costa Mesa, CA

Jun 2022 – May 2025

AS Computer Science

PROJECTS

AEGIS : Orbital Cyber Threat Intelligence Platform

2026 – Present

aegis-orbital.vercel.app · github.com/manjeetsingh-satveer/aegis-orbital

- First open-source satellite cybersecurity platform tracking 134+ live satellites using the SGP4 orbital propagation algorithm, the same algorithm used by NORAD and US Space Force.
- Detects GPS spoofing, signal jamming, command injection, replay attacks, and ground station phishing using an Isolation Forest AI anomaly detection model with live CelesTrak TLE data.

Manshaan AI

Jan 2026 – Present

13 Hacks Hackathon · UC Berkeley · 2nd Place · \$2,000 Prize

- Developed an AI-driven neurodevelopmental diagnostic platform reducing a 2-year clinical assessment process to ~20 minutes using Claude API, deployed on Vercel.

CERTIFICATIONS

CCNA: Introduction to Networks · Cisco Networking Academy · Jul 2025 – Jan 2026

TryHackMe Pre-Security Learning Path · TryHackMe · Jul 2025 – Aug 2025

Google Cybersecurity Professional Certificate · Google · Coursera · Feb 2024 – Apr 2024

AWARDS & SCHOLARSHIPS

Eva Shaffer Student Assistant Scholarship · Orange Coast College · May 2025

Cloudathon 2026 CTF · #10 of 20 Teams · 674 Points · SJSU · Sponsored by AWS, Verkada, Adobe & Splunk

SKILLS

Technical: Active Directory · Cisco Packet Tracer · Docker · HTML/CSS/JS · Intune · Jamf · Java · Jira · Linux · Microsoft 365 · Network Administration · Python · Splunk · Virtual Machines · Wireshark · Windows Server

Soft Skills: Adaptability · Attention to Detail · Communication · Customer Support Mindset · Problem-Solving · Teamwork

Languages: English (Primary) · Punjabi (Fluent) · Burmese (Fluent)