

Sanchit Kaushik

657-254-6814 | sk010us@gmail.com | sanchitkaushik.tech | www.linkedin.com/in/sanc-k | <https://github.com/Sanchit257>

Education

California State University, Long Beach

Bachelor of Science in Computer Science

Long Beach, CA

Expected Graduation May 2027

Experience

IT Intern

(Aug. 2026 - Current)

Blackmore Partners

Remote

- Resolved MS 365 issues by probing high-severity alerts, unblocking accounts, & restoring email functionality
- Designed & managed automated workflows to improve outreach and re-engage 4,000+ executive contacts
- Maintained Keap CRM by managing contact data/status and workflows to improve campaign performance

Cybersecurity and IT Consultant

(July. 2026 - Current)

EZ IT Consulting

Cypress, CA

- Diagnosed problems by gathering info about issues, identifying symptoms, & narrowing down potential causes
- Troubleshoot hardware, OS, software, & connectivity problems using a structured step-by-step approach
- Reviewed systems for outdated operating systems & configured stronger Wi-Fi passwords for admin credentials

Full Stack Developer

(June 2026 - July 2026)

AWS x DxHub

San Luis Obispo, CA

- Led stakeholder discovery calls with the CSU Bakersfield Dean to identify key student advising pain points
- Built an AWS web app that generates schedules & prerequisite maps, built for 20+ CSUB faculty members
- Made a RAG pipeline for faculty-facing questions based on official CSUB records & websites

Sponsorship and Logistics Committee

(Sep. 2025 - Mar. 2026)

BeachHacks

Long Beach, CA

- Outreached to corporates as a team of 6 for funding, increasing hackathon scale by 30% compared to last year
- Allocated funds & coordinated logistics for catering & hardware for 280+ attendees

Projects

Enterprise Active Directory Lab | *Active Directory, Microsoft Azure*

(Aug. 2026 - Current)

- Automated user & group provisioning using PowerShell scripting, reducing manual account creation steps
- Resolved help desk tickets (account lockouts, GPO app fails) by analyzing AD logs, documenting everything
- Configured & enforced GPOs to manage password policies & endpoint restrictions across domain-joined clients

CEO Account Takeover | *Wazuh, Github*

(July. 2026 - Aug. 2026)

- Triaged CEO account alerts by analyzing events in Wazuh to distinguish related ones from benign activity
- Correlated authentication, privilege, & endpoint events into an attack timeline to identify progression & scope

Virtualized Pentesting and Threat Detection | *Splunk, Burp, nmap*

(July 2026 - Aug. 2026)

- Booted an isolated 4-VM cyber-range simulating real-world attacker/defender operations
- Performed recon & web-app/remote exploitation against vulnerable targets to simulate full attack chain
- Documented an incident report with timeline, IOCs, & remediation steps based on Suricata IDS & Splunk logs

Self-Hosted Minecraft Server | *Linux, Cable Management*

(June 2026 - July 2026)

- Set up PC & monitor with all necessary cables connected, operating over Ethernet
- Configured & deployed a dedicated Linux server to host a Minecraft instance with automated system services

Certifications and Skills

Certifications: CompTIA Network+ (N10-009), 200-301 CCNA (In progress)

Technical Skills: Linux, MS 365, Google Suite, nmap, CRM, Power Automate, Burp, Docker, Splunk, SQL, Active Directory, Github, AWS, Azure, Wazuh, Troubleshooting, Cable Management