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Internship Offer Letter

Student Name	: SOHAM PRAKASH DALVI
Stream	: B.E (Lateral Entry)
Branch	: Computer Science Engineering
Institute Name	: K C College of Engineering and Management Studies and Research
Internship Domain	: Palo Alto Cybersecurity
Internship Duration	: January 2026 - March 2026
AICTE Student ID	: STU678624f1488e11736844529

We are pleased to inform you that you have been selected for the 10-Week **AICTE – EduSkills Virtual Internship Program**.

During this internship, you will learn and demonstrate industry-relevant skills that will enhance your employability and strengthen your confidence in the subject area.

The program is designed to provide structured learning combined with practical exposure.

Internship Structure & Evaluation:

- The internship will follow a **week-wise structured learning plan**.
- You will be required to complete **weekly assessments** to track your progress and understanding.
- Certain modules will require submission of **project documentation and assignments**.
- In the final week, you must appear for a **Final Assessment Test**.
- The final grade will be based on your overall performance, including weekly assessments, project submissions, and the final test.

Upon successful completion of all required steps and assessments, you will be awarded a **Virtual Internship Certificate**.

Please note that this offer letter will be considered valid only after the successful completion of the internship program and fulfillment of all assessment requirements, including obtaining the final completion certificate. Without the final completion certificate, this offer letter shall not be treated as a valid document for any official purpose.

The week wise Structure of the Internship is as Follows:

Week	Module	Description
Week 1	Cybersecurity Fundamentals	Cybersecurity landscape involves cyberthreats like malware, phishing, DDoS, insider attacks, zero-day exploits, and attack techniques such as SQL injection, ransomware, and botnets.
Week 2	Cybersecurity Fundamentals	Security models define rules and frameworks to protect data, while a security operating platform provides integrated tools to manage, monitor, and enforce security policies.
Week 3	Network Security Fundamentals	The connected globe relies on networking and addressing for communication, while endpoint security protects devices from threats, ensuring safe and reliable global connectivity.
Week 4	Network Security Fundamentals	Network security uses tools like Palo Alto Networks Strata to monitor, protect, and control traffic, preventing cyberattacks and ensuring secure network operations.
Week 5	Cybersecurity Fundamentals	Fundamentals of cloud security cover cloud computing, operations, application protection, and cloud-native technologies, using platforms like Prisma Cloud for monitoring and defense.
Week 6	Security Operations Fundamentals	Elements and processes in cybersecurity include infrastructure management, automation, and advanced endpoint protection to secure devices, networks, and systems from evolving threats.
Week 7	Security Operations Fundamentals	Threat prevention and intelligence use platforms like Cortex to detect, analyze, and respond to cyber threats, enhancing organizational security and risk management.
Week 8	Elements of Security Operations	Security Orchestration for Dummies – Demisto Special Edition" explains automating, coordinating, and streamlining security operations to improve threat response and incident management.
Week 9	Assessment	Assessment
Week 10	Final Credential Validation	Final Credential Validation

Note: There is no stipend associated with this internship.

We congratulate you on your selection and wish you a successful learning journey.

Bibek Ranjan
Director, EduSkills

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