

Mohammed Abdul Ibrahim

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[LinkedIn Profile](#) | [GitHub Portfolio](#) | [Google Skills Profile](#)

Career Objective

Motivated Computer Science Engineering undergraduate specializing in Cyber Security and Blockchain, seeking entry-level opportunities as a Cybersecurity Intern or SOC Analyst to apply foundational knowledge in cybersecurity, networking, and secure application development while continuously learning and contributing to organizational security goals.

Education

Bachelor of Engineering (B.E.) – Computer Science Engineering

Specialization: Cyber Security and Blockchain

Guru Nanak Dev Engineering College, Bidar, Karnataka

Currently in 3rd Year – 6th Semester

Technical Skills

Cybersecurity: Risk Assessment, Threat Analysis, Vulnerability Management, Incident Response

Tools: Linux, SQL, SIEM Basics, IDS Concepts

Programming: Python (Beginner), JavaScript (Basics)

Web: HTML, CSS

Concepts: Networking Fundamentals, Secure Coding Practices

Projects

Trust Score Application

[Live Demo Link](#)

- Developed a web-based application to evaluate trust and reliability metrics.
- Implemented scoring logic aligned with security-awareness concepts.
- Built using HTML, CSS, and JavaScript.

Strength Checker Tool

[Live Demo Link](#)

- Developed a Concrete Mix Design Calculator for construction material strength estimation.
- Built using HTML, CSS, and JavaScript.

Certifications

- **Google Cybersecurity Professional Certificate** – Coursera (Dec 2024)
- **Introduction to Cybersecurity** – Cisco Networking Academy (Apr 2025)
- **Microsoft Cybersecurity Architect** – Microsoft Learn (Oct 2025)
- **Introduction to Cloud Computing** (Feb 2026)
- **Generative AI Mastermind** – Outskill
- **Google Cloud Arcade Program** – Google Cloud Skills Boost
 - Completed hands-on labs on Compute Engine, Cloud Storage, IAM, Networking, and Security.
 - Practiced real-world cloud deployment and security configurations.
 - [View Google Cloud Arcade Profile](#)

Activities & Leadership

- Volunteer Organizer – Hacktober 2025, Cyber Security Awareness Week
- Member – Cyber Samurai Association
- Member – Google Study Club

Professional Development

Completed hands-on training in:

- Security Information and Event Management (SIEM)
- Intrusion Detection Systems (IDS)
- Linux Administration for Security
- SQL for Security Analysis
- Python Automation for Cybersecurity Tasks

Experience

Fresher

Actively building practical cybersecurity skills through labs, academic projects, certifications, and self-driven learning.