

NEVIN NIXON K

B.TECH STUDENT IN COMPUTER SCIENCE

+91 8287333750 @ nevinpvt@gmail.com linkedin.com/in/nevin-nixon-k-705a33323
Burari, Santanagar, Delhi-110084, New Delhi, India

SUMMARY

I'm a B.Tech Computer Science student with a strong focus on software engineering and cybersecurity. I've led innovative projects in hackathons, contributed to real-world applications, and actively participated in tech conferences. I bring a blend of technical expertise, leadership, and communication skills in collaborative environments

EXPERIENCE

Artificial intelligence Intern

Baby Dino (Zenith Tech)

06/2025 - 07/2025

A startup building AI-powered digital solutions for Gen Z and Gen Alpha audiences.

- Developed backend logic for AI-driven digital products tailored to Gen Z audiences
- Built core backend modules and implemented real-time workflows in a startup environment
- Collaborated with the founder and design teams on architecture and product iteration cycles

Team Lead (KINSHI-Finalist)

cyberthon 2025 – Kumaraguru College of Technology

02/2025 - 03/2025

A national-level cybersecurity hackathon organized to solve real-world security challenges.

- Led the development of a website takeover system targeting illicit narcotics platforms.
- Applied offensive security and web exploitation skills in a national-level cybersecurity hackathon.
- Received commendation from NTRO officials and industry mentors.

Probationary Member

IAESTE-LC Karunya

01/2025 - Present

An international student organization that facilitates global internships and exchange programs.

- Cleared a 3-stage selection process including exam, GD, and interview for global internship exchange.
- Supported PR campaigns, documentation, and international intern coordination efforts.
- Gained exposure to corporate communication and workflow standards.

Student

Computer Technological Centre

2025 - Present

The college's innovation and development wing focused on software and tech projects.

- Contributed to software and tech projects under the college's innovation and research wing.
- Worked with peers and faculty to develop institutional tools and automation solutions.

EDUCATION

B.Tech in Computer Science

Karunya Institute of Technology and Sciences

08/2024 - 05/2028

KEY ACHIEVEMENTS



Cyberthon Finalist Lead

Led team to Cyberthon 2025 finalist, securing 90% project completion



AI Internship – Baby Dino

Independently developed backend for Gen Z-focused AI product prototypes during summer internship.



Competitive IAESTE Success

Gained exposure to corporate communication and workflow standards.

SKILLS

Cybersecurity	C	AI	Team management
Leadership	Critical Thinking	Teamwork	
Database management	Python	Node.js	
Gmail			

PROJECTS

Sentinal

06/2025 - 07/2025

AI-Powered Android Cybersecurity App

- Developed backend for Android app detecting SMS scams and malicious APKs using ML and rule-based logic
- Built spoofing/emulator detection, app behavior monitoring, and documented the full system

CareMate.AI

06/2025 - 07/2025

Intelligent Elder Care Assistant

- Created backend APIs and database for an AI-powered health assistant with reminders and chat support
- Integrated OpenAI Whisper, GPT, and FCM for real-time voice/text features

TrueYou

01/2025 - 04/2025

AI-Based Dating App with Smart Matching

- Built backend logic for smart matchmaking using facial verification and user behavior tracking
- Proposed SafeDate alerts, trust scores, and AI chat filters

Narcotic Website Takeover Tool

01/2025 - 02/2025

Tool to detect illicit drug websites

- Built tool to detect and take over illicit drug websites
- Led hackathon demo of the tool at Cyberthon 2025

Medical Chemist Alert & Auto-Ordering System

01/2025 - 01/2025

System to manage chemist stock

- Designed system to manage chemist stock and automate 75% of medicine reorders
- Developed backend logic for real-time low-stock alerts

