



GARV KAMRA

Cybersecurity Student

ABOUT ME

I'm a third-year BCA student specializing in Cybersecurity at Jain (Deemed-to-be) University. While some may find their passion in coding, my heart truly lies in the world of cybersecurity and robotics. I've delved deep into various operating systems like Kali Linux and Arch, gaining valuable insights and hands-on experience along the way..

EDUCATION

BCA in Cybersecurity

Jain University
2022 - 2025

12th, Science

LTR PUBLIC SCHOOL
2021 - 2022

SKILLS

Technical Skills:

Arduino & Hardware	<div><div></div></div>	85%
Linux	<div><div></div></div>	60%
Frontend	<div><div></div></div>	70%
Networking	<div><div></div></div>	40%
C	<div><div></div></div>	70%
Pentesting	<div><div></div></div>	35%
Python	<div><div></div></div>	30%

Non-Technical Skills:


Event Planning	<div><div></div></div>	70%
Training & Development	<div><div></div></div>	85%
Canva Designing	<div><div></div></div>	85%
Teaching	<div><div></div></div>	80%

PERSONAL PROJECTS

- Start-up Landing website
- Personal Portfolio Website
- YouTube Playlist Downloader

 Bengaluru, Karnataka

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 www.linkedin.com/in/garvkamra

 securegarv.github.io/Portfolio/

 www.github.com/Securegarv

EXPERIENCE

- Chairman, ACM Student Chapter** *November 2023 - Present*
Jain University, Bengaluru, Karnataka
Leadership & Management:
 - Led a team of 25 members to organize 4 events, including workshops, hackathons, and guest lectures.
 - Managed chapter operations, coordinated with faculty advisors, and ensured alignment with ACM's goals and standards.
 - Fostered a collaborative environment, promoting peer learning and mentorship within the chapter.
- WebMaster, ACM Student Chapter** *June 2023 - November 2023*
Jain University, Bengaluru, Karnataka
 - Website Development & Maintenance:
 - Designed, developed, and maintained the chapter's official website, using wordpress ensuring a user-friendly interface.
 - Provided technical support for online events and digital platforms used by the chapter, ensuring smooth operation during virtual meetings and webinars.
- Online Robotics Teaching** *October 2020 - July 2022*
Google Meet Online, Meerut, Uttar Pradesh
Developed lesson plans to engage students online, holding one-on-one online class generating greater comprehension and learning about Arduino and other microcontrollers

ACHIVEMENT

TECHX 2023

Secured 2nd position in a CTF event "Hackathon" in St. Francis College

INTERFACE 2023

Secured 2nd position in events: "Runtime Terror" & "Hack it" in Christ University

Magnovite 2023

Secured 2nd position in a technical quiz event "TechTrivia" in Christ University

ROBOGic Technology 2019

Secured 1st Position in Line Following Competition "Robofest" in IIMT Academy