Veni K

Personal Details

Phone : +918157021721

Email : venik.kunnakkatt@gmail.com

• Address . D/O Sudheer K, Kunnakkatt (H), Shoranur -2, Palakkad, Kerala 679122

Date of Birth : 21/01/2002

Marital Status : SingleNationality : Indian

GitHub : https://github.com/Veni-K

Linkedin : https://www.linkedin.com/in/veni-k-505b38224

Objective

A motivated and technically skilled Computer Science Graduate with a solid academic foundation and hands-on experience in cybersecurity, hybrid cryptography, and Al-powered systems. Eager to apply technical knowledge, problem-solving ability, and team collaboration skills in a forward-thinking organization. Committed to continuous learning and professional growth, with the long-term goal of driving impactful technology solutions and leading development teams.

Education

Course / Degree	School / University	Grade / Score	Year
Bachelor of Engineering in Computer Science	Jyothi Engineering College,Thrissur / APJ Abdul Kalam University	72%	2022- 2025
Diploma in Computer Engineering	GPTC Chelakkara / Kerala Technical Education	80%	2019- 2022
Higher Secondary	St. Therese H.S.S / Kerala State Board Open School	75%	2017- 2019
SSLC	St. Therese H.S.S / Kerala State Board open School	91%	2017

Internship

 Cyber security and Ethical Hacking PACE LAB - 22/05/23 to 28/05/23

Projects

CYBERGRAM

4 Members

CyberGram is an Al-powered social networking platform that detects cyberbullying in text and images using deep learning and facial recognition to ensure a safer online environment

CRYPTOGRAPHY-STRENGTHENING DATA SECURITY WITH VIGENERE AND POLYBIUS CIPHER

3 Members

3 Months

A hybrid cryptographic system combining Vigenère and Polybius ciphers to enhance secure data transmission through multi-layered encryption, optimized for low-power devices.

ALUMNI-HUB

3 Members

Website helps to connect and update job opportunities with Alumines and Students.

Achievements & Awards

Cisco Junior Cybersecurity Analyst Career Path -Badge



- HACKATHON-NASA SPACE APP Galatic problem solver
- HACKATHENA'25 Volunteer
- MPOWER Workshop -Best Team award
- MAHINDRA PRIDE CLASSROOM Employability skill development training Program Award
- · NETTIKADAN GENIUS CHALLENGE Bright Performance Award

Courses

- Ethical Hacking NPTEL Course 12 week
- Cisco Cybersecurity Essentials 38 Days

Hard Skills

- Python, C
- SQI
- HTML, CSS

Soft Skills

- · Problem solving
- · Logical reasoning
- · Time management
- Empathy

Interests

- Badminton
- · Sports
- Dancing

Activities

· Blood donation, Social services

Languages

- Malayalam
- · English
- Tamil

Reference

 Bibin Joy - Jyothi Engineering College, Thrissur Placement Officer bibinjoy@jecc.ac.in

 Dr.Swapna Sasi - Jyothi Engineering College, Thrissur Associate professor Swapna@jecc.ac.in



VENIK