

CONTACT

Veni K

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OBJECTIVE

A motivated and technically skilled Computer Science Graduate with a solid academic foundation and hands-on experience in cybersecurity, hybrid cryptography, and AI-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.

PERSONAL DETAILS

- Date of Birth : 21/01/2002
- Marital Status : Single
- Nationality : Indian
- GitHub : <https://github.com/Veni-K>

EDUCATION

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| 2022-2025 | <ul style="list-style-type: none"><li>• <b>Jyothi Engineering College, Thrissur / APJ Abdul Kalam University</b><br/>Bachelor of Engineering in Computer Science<br/>72%</li></ul> |
| 2019-2022 | <ul style="list-style-type: none"><li>• <b>GPTC Chelakkara / Kerala Technical Education</b><br/>Diploma in Computer Engineering<br/>80%</li></ul>                                  |
| 2017-2019 | <ul style="list-style-type: none"><li>• <b>St. Therese H.S.S / Kerala State Board Open School</b><br/>Higher Secondary<br/>75%</li></ul>   |
| 2017      | <ul style="list-style-type: none"><li>• <b>St. Therese H.S.S / Kerala State Board open School</b><br/>SSLC<br/>91%</li></ul>   |

INTERNSHIP

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

PROJECTS

- **CYBERGRAM**  
4 Members  
Developed CyberGram, an 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  
Developed a Hybrid cryptographic system combining Vigenere and Polybius ciphers to enhance secure data transmission through multi-layered encryption, optimized for low-power devices.
- **ALUMNI-HUB**  
3 Members

- Built Alumni Hub to connect graduates and students with job opportunities..
- **WEBTENDERSCRAPER**  
Self  
Built a Python scraper that extracts tender notices from government portals

## ACHIEVEMENTS & AWARDS

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- 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

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

## HARD SKILLS

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- Python
- C
- SQL
- HTML
- CSS
- Bootstrap

## SOFT SKILLS

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- Problem solving
- Logical reasoning
- Time management
- Empathy

## INTERESTS

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- Badminton
- Sports
- Dancing

## ACTIVITIES

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- Blood donation , Social services

## LANGUAGES

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- Malayalam
- English
- Tamil

## REFERENCE

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- **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