

B.NAVANEETHAKRISHNA

ABOUT ME:

As a Computer Science Engineering student specializing in Cybersecurity, I aim to contribute to innovative projects using my technical skills in Java. I want to apply my knowledge in cybersecurity and development to tackle new challenges and make meaningful contributions.

CONTACT

Phone: 9092726452

Email: bnavaneethakrishna4@gmail.com

LinkedIn:

<https://www.linkedin.com/in/navaneetha-krishna-762765285>

SKILLS

- JAVA
- C++
- PYTHON

EDUCATION

PURSUING BTECH FINAL YEAR

KALASALINGAM ACADEMY OF RESEARCH AND
EDUCATION 2021 -PRESENT
CGPA : 7.68

HIGHER SECONDARY SCHOOL

SRI VIJAY VIDYALAYA MATRIC HR.SEC.SCHOOL
2020-2021
PERCENTAGE=89.3

SECONDARY SCHOOL

SRI VIJAY VIDYALAYA MATRIC HR.SEC.SCHOOL
2018-2019
PERCENTAGE=89.8

LANGUAGES

- English
- Tamil

PROJECTS

- Engaged in a project aimed at creating website for farmers specializing in mulberry cultivation

PUBLICATIONS

LIVE SYSTEM FORENSICS USING VOLTALITY

This paper offers a detailed guide on Live System Forensics, covering techniques, methodologies, and best practices for real-time volatile data extraction and analysis, benefiting investigators and practitioners with practical insights

WEARABLE PHYSIOLOGICAL IOT SYSTEM WITH NEURAL NETWORK TO DETECT AN INDIVIDUAL IT PROFESSIONAL STRESS--IEEE

- A prototype was created to identify stress based on heart rate and blood pressure variations.
- The system accurately detects stress and emotion levels of IT professionals with 91.6% accuracy

CERTIFICATIONS

- ETHICAL HACKING AND PENETRATION TESTING FROM CISCO
- FOUNDATIONS OF CYBERSECURITY FROM GOOGLE
- CYBERSECURITY ESSENTIALS FROM CISCO