BHARANI P

ENGINEERING STUDENT

Phone : +91 8754300586   **Linkedin :** https://www.linkedin.com/in/bharani-p-8145992a1
E-mail : kbharani668@gmail.com   **Github :** https://github.com/bharani0397

SUMMARY

A dedicated and enthusiastic final-year Computer Science Engineering student seeking an entry-level position in a reputable organization where I can apply my technical knowledge, enhance my programming skills, and contribute to innovative software solutions. Self driven and motivated with a basic foundation of Java, HTML, Python, C Programming and actively eager to learn further.

EDUCATION

Bachelor of Computer Science and Engineering - (2022 - 2026)
CGPA : 8.37 (till 5th semester)
AVS Engineering college - Salem

HSC & SSLC - Bharathi Balamandir matric Higher Secondary School , Chinnasalem.

HSC - 88.6% (2020-2021)
SSLC - 88.5% (2018-2019)

TECHNICAL SKILLS

Programming Languages : Java , Python ,C.
Web Technologies : HTML , CSS , Java .
Tools & Platforms : Git hub , VS code , Eclipse .
Operating System : Windows.

SOFT SKILLS

Commucation
Team Coordination
Adaptability

INTERNSHIP EXPERIENCE

- ABE NEURA AI , CHENNAI.

Machine Learning Intern (1 month)
PROJECT - SECURITY MALWARE ATTACK
Scans system files for known malware signatures , Logs detected threats with timestamps and details , Provides a basic quarantine option to isolate infected files , Integrates with basic ML models to detect unknown threats using file behavior pattern.

- ODUGATECH SOLUTIONS ,SALEM

Web Development Intern (1 month)
Improved website layout and design using HTML and CSS to enhance user experience.

CERTIFICATES

WORKSHOP :
                Cyber Security (Vinayaka Mission's Kirubanada Variyar College) | 2024
COURSES :
                Programming in Java (Mindluster)
                Python (GUVI)
                Machine Learning (GUVI)