

## EDUCATION

### **Bachelor of Technology (B.Tech), Artificial Intelligence & Data Science (Honours In Cyber Security).**

Vidyavardhini's College Of Engineering And Technology

2020 - 2024

CGPA: 9.22/10

### **Senior Secondary (XII), Science**

Viva College

(SSC board)

Year of completion: 2020

Percentage: 63.00%

### **Secondary (X)**

National English High School

(SSC board)

Year of completion: 2018

Percentage: 80.70%

## TRAININGS



### **Top performer (Internship & Job Preparation Training)**

Verified and added by [Internshala Trainings](#)

### **Ethical Hacking**

Internshala Trainings, Online

Aug 2021 - Sep 2021

Successfully completed a 8 weeks online certified training on Ethical Hacking. The training consisted of Basics of Information Security and Computer Networking, Information Gathering and Basics of Web Development, Introduction to Web VAPT, OWASP and SQL Injections, Advanced Web Application Attacks, Client Side Attacks, Identifying Security Misconfigurations and Exploiting Outdated Web Applications, Automating VAPT and Secure Code Development, Documenting and Reporting Vulnerabilities, and The Final Project modules. In the final assessment, I scored 70% marks.

## PROJECTS

### **Portfolio website**

Dec 2022 - Jan 2023

<https://github.com/Aryab1703/Portfolio-Website>

Build a Personal single page responsive portfolio website using HTML, CSS, JAVASCRIPT.

### **Website Blocker**

Jan 2023 - Jan 2023

<https://github.com/Aryab1703/Website-Blocker-Chrome-Extension>

Build a chrome extension to block unwanted websites using javascript

### **E-Notice board**

Jul 2022 - Oct 2022

[https://drive.google.com/file/d/1AYC31bp1eSZg8GGevYeyo6yhSoFyN8ki/view?usp=share\\_link](https://drive.google.com/file/d/1AYC31bp1eSZg8GGevYeyo6yhSoFyN8ki/view?usp=share_link)

electric notice board used to display notices. 16×4 LCD screen display, node MCU ESP8266 . We can connect to the Wi-Fi network using node MCU. After writing the data on the html page, the end user can see the data displayed on the notice board.

## **SKILLS**

### **Java**

Beginner

### **Python**

Beginner

### **CSS**

Beginner

### **C++ Programming**

Beginner

### **HTML**

Beginner

### **SQL**

Beginner