

ASWIN.V



I am a final-year Computer Hardware Engineering student with a strong interest in software development. I have experience in programming languages such as Python, C and web designing. I'm eager to apply my problem-solving skills and engineering background to software development roles and contribute to innovative solutions in the tech industry.

EDUCATION

DIPLOMA IN COMPUTER HARDWARE ENGINEERING 2022-2025 (PURSUING)

Government Polytechnic College Palakkad

HIGHER SECONDARY

Government Boys Higher Secondary School Nemmara

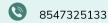
SSLC

Government Boys High School Nemmara



- C PROGRAMING
- HTML
- WEB DEVELOPMENT
- BASIC PYTHON

CONTACT



aswinkaippencherry@gmail.com

Puthen veedu kaippencherry ayalur po
[678510]



BYTE BUZTERS SERVICE CENTER

Byte Buzters is a service center run by Government Polytechnic and Computer Hardware Engineering department is a hardware and software service center . I trained there for 6 months , acquiring handson experience in system diagnotics , repair, and maintenance

complete internship during my 2 & 4 semisters in government polytechnic college palakkad

where i gained valuable experience in;

- Scratch
- Flowgorithm
- Latex
- Arduino interfacing
- Social media guide lines
- cloning & setting up Windows/linux systems



MAJOR PROJECT

IProject Title: LED Matrix Display Control via Android App

Technologies: Arduino, Android (Java), Bluetooth, LED Matrix, Embedded C, Web Hosting

Description:

Developed a wireless LED matrix display system controlled through a custom Android app using Bluetooth. The app allows users to send messages, adjust scroll speed, and control brightness. Additionally, a dedicated website was created to host the app and project documentation for easy access and user support.

Project: [http://aswinkpy.rf.gd/btapp/home.html?i=1]



PERSONAL INFORMATION

DOB: 10/12/2004GENDER: MALE

NATIONALITY: INDIAN



- ENGLISH
- MALAYALAM
- HINDI