



Ajeesh P

Electronics and Communication Engineering Student

Engineering student pursuing a B.Tech degree in Electronics and Communication Engineering at Government Engineering College Thrissur.

✉ ajeeshperalayil@gmail.com

📍 kozhikode, india

🌐 linkedin.com/in/ajeesh-p-48337a243

☎ 8848674932

📄 06ajeesh.github.io/

🔗 github.com/06ajeesh

EDUCATION

Bachelor of Technology in Electronics & Communication

Government Engineering College, Thrissur

11/2020 - Present

7.15

Courses

- Electronics & Communication

Higher Secondary Education

GHSS Payambra

06/2017 - 03/2019

94.5%

Courses

- Bio-Maths

PROJECTS

Remotely Controlled Medical Assistant Robot | Academic Project (10/2023 - Present)

- Designed to enhance virtual support for healthcare professionals, this project involves the development of a Remotely Controlled Medical Assistant Robot. The robot is equipped with an articulated arm for precise movements, allowing for efficient monitoring and assistance in medical settings.

Multistore App Development | Ongoing Personal Project (11/2023 - Present)

- Framework: Flutter | Platforms: Android/iOS
- Development Tools: Android Studio

Automated Bell System for College | Academic Project (03/2023 - 08/2023)

- Utilized Arduino Uno to control the bell system, integrated Bluetooth communication for remote app control, enhancing efficiency and accuracy in coordinating.

WORK EXPERIENCE

Shop Assistant |

Oxygen Accessories, Café, print Shop

10/2021 - 01/2022

Ramavarmapuram, Thrissur

Achievements/Tasks

- Managed sales transactions, maintained inventory, and organized the sales area, Operated computers for design work, printing, and managed the internet café.

Contact: Shabeer k p - +91 79077 42942

SKILLS

Python

Flutter

HTML

CSS

C

Microcontroller Programming

Team Collaboration

tenacious

Flexibility

TOOLS

Android Studio, PyCharm, VS code

Proteus, Thinker Cad,

ACTIVITIES

IEEE (11/2023 - Present)

Conducted RC-Racing Competition as part of Dyuthi Festival in campus (11/2023)

INTERNSHIPS & COMPETITIONS

Eyantra Robotics Competition (08/203 - Present)

Data Science Internship at TECHMAGHI
(05/2023 - 06/2023)

IoT Robotics and Embedded Systems intern @ APSIS
Solutions (04/2021 - 05/2021)

LANGUAGES

Malayalam
Native or Bilingual Proficiency

Hindi
Limited Working Proficiency

English
Professional Working Proficiency

Tamil
Limited Working Proficiency

INTERESTS

Watching Anime

Cycling