

# Amal . S

**Date of birth:** 17/05/2003 | **Nationality:** Indian | **Gender:** Male | **Phone number:** (+91) 8138966339 (Mobile) |  
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## ● ABOUT ME

With a solid educational background in computing, I possesses a strong foundation in technology and problem-solving and the ability to adapt swiftly to dynamic environments .Eager to apply technical skills and contribute effectively to a forward-thinking organization. Seeking to leverage expertise and enthusiasm to drive success in a dynamic technology-driven role.

## ● EDUCATION AND TRAINING

2024 – CURRENT Ernakulam , India  
**CCNA , RHSCE** Network academy

2021 – 2024 Mavelikara, India  
**BACHELOR OF COMPUTER APPLICATION** College of Applied Sciences, IHRD

2020 – 2021 Clappana, India  
**H.S.C** SVHSS

2018 – 2019 Changankulanngara, India  
**S.S.C** Vivekananda Higher Secondary School

## ● LANGUAGE SKILLS

Mother tongue(s): **MALAYALAM**  
Other language(s): **ENGLISH | TAMIL**

## ● DIGITAL SKILLS

Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access

## ● COMMUNICATION AND INTERPERSONAL SKILLS

**Active Listening, Empathy, Adaptability ,Team Collaboration, Leadership, Respectfulness, Quick learner**

## ● PROJECTS

### WildGuard- Wildlife movement detection and alert system

Developed an innovative wildlife movement detection system designed to monitor and alert for wildlife activity in real-time. This system utilizes advanced sensors and algorithms to track animal movements and generate timely alerts, enhancing wildlife conservation efforts and ensuring better management of protected areas. The project demonstrated a strong grasp of both technology and environmental needs, combining data analysis and real-time monitoring to address critical challenges in wildlife management.

### Easy Search - Providing centralized database of shops and products

Developed a comprehensive system that enables local shops to list their products and allows customers to easily search, compare, and choose from various options within a specific locality. This platform simplifies the shopping experience by providing a centralized database of shops and products, facilitating informed purchasing decisions and promoting local businesses. The project showcases expertise in creating user-friendly interfaces and efficient data management solutions to enhance both shop visibility and customer convenience.