

**GET IN TOUCH!** 

Mobile: +91-9353775456

Email:

Website:

# Anaghashree B S

#### **EDUCATION**

#### Graduation

Course: B.Tech/B.E. (Electronics and Instrumentation)Malnad College of Engineering, Hassan

Year of Passing: Aug 2023 Score: 7.71/10

Class XII

Board Name Karnataka Medium English Year of Passing 2019 Percentage 73%

Class X

Board Name Karnataka Medium English Year of Passing 2017 Percentage 89.16%

# PERSONAL DETAILS

edium=android\_app

anaghashreeiyer@gmail.com

https://www.linkedin.com/in/anaghashreebs-

b3980a230?utm source=share&utm campai gn=share via&utm content=profile&utm m

Place – Hassan

• DOB - 10/05/2001

• Gender - Female

#### **SKILLS**

• Cloud : AWS

OS: windows,Linux

- Basic of Linux commands
- Basic of c programming
- Basics of Python
- Basic of SQL
- Control System

### **LANGUAGES KNOWN**

- Kannada
- English

#### **CERTIFICATIONS**

- AWS certified solution Architect-Associate.
- Design and Development
   raspberry pi using python, Iot ,
   and machine learning.
- English language for competitive Exams.

### **COURSE**

#### **AWS (Amazon Web Service)**

Objective: Dedicated and AWS-certified professional with hands-on experience in AWS services, infrastructure management, and cloud computing. Seeking opportunities to apply my AWS skills and contribute to cloud-based projects and teams.

# AWS SERVICES WITH LABS EXPEIENCE:

- EC2, S3, VPC, IAM, CloudWatch, CloudTrail, Route 53
- Windows and Linux Server Configuration
- JUMP Server and NAT Gateway Setup
- -S3 Bucket Management, Versioning, and Replication
- -VPC Design and Peering
- -Auto Scaling and Load Balancing
- -AMI Creation and Snapshot Management
- -DNS Configuration with Route 53 and GoDaddy
- SNS and S3 for Notifications

# **INTERNSHIP**

## Login ware Softech pvt.Ltd, August 2022 - September 2022

- $\succ$  Face recognition system using Machine learning and IOT
- I learnt basic c programming, basic python, machine learning, and iot using raspberry Pi
- Face biometrics involves training known images, classify them with known classes and then they
  are stored in the database.
- When a test image is given to the system it is classified and compared with stored database.

#### **PROJECTS**

- AWS: Hosting a Static Website using Route53 and GoDaddy.
- Women safety device with GPS tracking and Emergency alerting, April 2023 -July 2023
- Nowadays, the amount of violence against women has increased ,it has now become a major issue.
- Looking towards all these issues, we proposed a device which will be really very helpful to women,
- Send victim's location with GPS and GSM using Microprocessor, and using 10k pot to vary temperature we can send a location to close contact number.
- She can turn on buzzer so near by people can help her.
- Using ultrasonic sensor she can able to know who is coming behind Her.
- Mobile charging status will updating in travelling mode the output shown in lcd aswell as in ubidots through
  phones.
- In cab if it detects alcohol the motor will stop Immediately