Shashidhar L Harikant

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PERSONAL DETAILS

Current Location	Bengaluru / Bangalore
Date of birth	October 8, 2000
Gender	Male

EDUCATION

Graduation	B.Tech/B.E. (Information science) Vemana Institute of Technology, Bengaluru with Score 7.0/10 in Aug 2022
Class XII	Karnataka with 72% in 2018
Class X	Karnataka with 84% in 2016
Certification Course	AWS certified solution architect (October 2022 - December 2023) SQL Basic Certificate from HackerRank (November 2022 - December 2023)

INTERNSHIPS AND PROJECTS

Internships	**Karnataka German** (Duration October 2021 - December 2022) Amazon Storage Services - AWS EBS, AWS S3, AWS EFS, Amazon Database Services- AWS RDS , Amazon DynamoDB , Amazon Redshift ,Amazon Aurora Amazon Computing Services - AWS EC2,AWS Lambda, AWS Elastic Beanstalk Amazon Cloud Security - AWS IAM, AWS Networking and Content Delivery -AWS VPC, VPC Wizard, Route 53, AWS CloudFront Skills used - AWS Storage Services,AWS Database Services,AWS Computing Services,Amazon Cloud Security,AWS Networking
Projects	**Speech Emotion Recognition with Deeplearning** (Duration October 2021 - July 2022) SER AIM - To predict the emotion of speech. Introduction - SER is the the project that is used to predict the emotion of human voice using deep learning technic which classifies the human voice. Phases - P1 - Data preprocessing - The phase consisting of data cleaning , noise filtering , enhance the quality of data. P2 - Data Classification- Classification of voice data (either in happy, sad, angry disgust, anxiety, fear, surprise) only 7 characters have been classified P3 - Training the model through DNN(deep neural network)- In this phase train the model to find the accuracy of the model. Result - Classified the data (voice data) with the accuracy of 73 percent Note - data source - Kaggle frame work - flask

SKILLS AND ACHIEVEMENTS

Skills	Python,SQL,AWS,Communication
Language	English (Both), Hindi (Spoken), Kannada (Both)