Curriculum Vitae

Personal Information

Name: Devalla Bhaskar Ganesh
Contact Information: +91 9985337337
Email Address: devallabhaskarganesh@gmail.com
LinkedIn Profile: www.linkedin.com/in/devallabhaskarganesh
GitHub Profile: https://github.com/dbhaskarganesh

Academic Background

SNO	Degree	CGPA	YEAR
1	Bachelor of Technology in Computer Science (Present)	8.49	2021-2025
2	Higher Secondary School	6.8	2019-2021
3	Secondary School	9.2	2008-2018

Work Experience

- **Organization:** Expedite Low Code Club
  Role: Management Lead
  Location: Koneru Lakshmaiah Education Foundation
  Start Date: 29th July 2023

- **Organization:** Koneru Lakshmaiah Education Foundation
  Role: Peer Mentor
  Location: Koneru Lakshmaiah Education Foundation
  Start Date: 20th July 2022

- **Organization:** Hash include 23 (A National Level Techno Fiesta)
  Role: Technical Events Coordinator
  Location: Koneru Lakshmaiah Education Foundation
  Start Date: 23rd March 2023

- **Organization:** Focous-Official Student Governance Body
  Role: Lead for Academics and Skill Development Wing
  Location: Koneru Lakshmaiah Education Foundation
  Start Date: 23rd August 2022

Skills and Abilities

SNO	Area	Skills
1	Programming Languages	Java, Python, C++, C
2	Scripting Languages	HTML, CSS, JavaScript,Django
3	Databases	MySQL, SQL, MongoDB
4	Operating System	Linux, Windows

Awards and Honors

- Best Lead in Focous Academics and Skill Development

- Best Coordinator for Techinal Committee for hash include 23(A Nationl Level Techno Fiesta)

- Reviewer, IEEE Transactions on Audio, Speech, and Language Processing

Certifications:

- Juniper Networks Certified Associate, Junos (JNCIA-Junos)
  Certification Number-:7LM06N35WE4QQZ33
  CertificationDate-: November 26, 2022
  BadgeLink-:https://tinyurl.com/JNICA-104

- Google Cloud Certified Associate Cloud Engineer
  Certification Number-: 497CW7-490B35
  CertificationDate-: November 16, 2023
  BadgeLink-:http://tinyurl.com/associateengineer-google

- Microsoft Certified: Azure Fundamentals(AZ-900)

  Certification Number-: 55E0B3-27Z2D4

  CertificationDate-: January 19, 2023

  BadgeLink-:https://tinyurl.com/az-900microsoft

- Microsoft Certified: Azure AI Fundamentals(AI-900)

  Certification Number-: B889C2-413G97

  CertificationDate-: January 19, 2023

  BadgeLink-:http://tinyurl.com/ai-900microsoft

- Microsoft Certified: Security, Compliance, and Identity Fundamentals(SC-900)

  Certification Number-: 497CW7-490B35

  CertificationDate-: March 4, 2023

  BadgeLink-:http://tinyurl.com/sc-900microsoft

- Microsoft Certified: Security, Compliance, and Identity Fundamentals(SC-900)

  Certification Number-: 124973

  CertificationDate-: March 4, 2023

  BadgeLink-:http://tinyurl.com/sc-900microsoft

Projects

Enterprise Resource Planning (ERP) Implementation

Implemented an Enterprise Resource Planning (ERP) system using React.js and Django, integrating various modules for seamless business operations.

Stock Management System

Developed a Stock Management System as part of the Enterprise Programming course, focusing on efficient tracking and management of inventory.

Disorder Speech Recognition

Disorder Speech Recognition: Developed as part of specialized coursework, emphasizing accurate recognition. Innovative technology for aiding speech disorders.

Emotion Speech Recognition

Engineered within specialized coursework, centered on discerning emotions in speech. Advanced technology for emotion analysis and recognition.

Video Processing

Developed as part of coursework, dedicated to enhancing video analysis and manipulation. Efficient algorithms for diverse video processing tasks.

Multingual Speech Translator

Created as a project, enabling seamless translation across languages in real-time. Intuitive interface for diverse language communication.

Voice Assistants

Developed to streamline tasks and facilitate user interaction. Intuitive design for seamless voice-based commands and responses.

Sponsored Research Project: Speech Technologies in Indian Languages

Contributed to a Sponsored Research Project aimed at advancing speech technologies in Indian languages, exploring areas such as speech recognition and synthesis.

Publications

Title: Emotion Speech Recognition in Cloud
Authors: Devalla Bhaskar Ganesh,Balisetty Prasanth,Manne Teena Chowdary,Varsha Sree Avala,Suryakanth V Gangashetty
Conference: 2nd International Conference on Intelligent Data Communication Technologies and Internet of Things(IDCIoT 2024)
Date: January 4-6, 2024
Location: Reva University,Bengaluru,India

Title: Flask-Based ASR for Automated Disorder Speech Recognition
Authors: Devalla Bhaskar Ganesh,Yellama Pachipala,Syed Sania Rizvi,Teena Chowdary Manne,Himavanth Swamy Atchi, V V R Maheswara Rao
Conference: International Conference on Innovative Data Communication Technologies and Application (ICIDCA 2024)
Date: January 10-11, 2024
Location:RVS College of Engineering and Technology Coimbatore, India

References

Dr. Suryakanth V Gangashetty

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Dr. Dinesh Kumar Anguraj

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