DINESH KALLEPATI

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LinkedIn Profile
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Career Objective :

Seeking a challenging and professionally enriching career in software development and do my best in delivering high quality solutions using my skill set towards the growth of the organization and also myself.

Qualification:

B Tech, Annamacharya Institute of Technology and Sciences   2020 - 2024
Percentage:80
Higher Secondary Education, Sree Chaitanya Jr College - Piler   2018 - 2020
Percentage:86
Secondary Education, ZPHS (Boys) High School Kotapalli   2017 - 2018
Percentage:80

Technical Skills:

- **Programming Languages:** Python
- **Frontend Technologies:** HTML, CSS, JavaScript
- **Database:** MySQL
- **Version Control:** Git

Certifications:

Python internship certificate from Slash Mark.
Electronics Systems for Cancer Diagnosis IISM, NPTEL.

Projects:

1. Personal Portfolio.

- Created a personal website to showcase my projects and skills.
- Featuring a clean and simple design with sections for about me, contact information, and project details.
- Technologies used to create this portfolio are HTML, CSS, JavaScript.

2. Sign Recognition Using Flex Sensors for Deaf and Dumb People.
This project aims to bridge the communication gap between the people with speech impairments and the normal people. This project is mainly based on Arduino uno, flex sensors and DF mini player, these will help in recognizing the hand gestures made by the people with disabilities and convert the gesture data into voice by using the speaker connected to DF mini player and also display the voice as a message by an LCD display.

The Tools used in this are:
- Arduino uno
- Flex sensors
- DF mini player
- 16x2 LCD display with I2C

Strengths:
- Managing my time effectively.
- Eager to learn new things.
- Seeking new challenges to improve myself.

Declaration:

     I, Dinesh Kallepati do hereby declare that all the information provided above is genuine and accurate to the best of my knowledge.

BENGALURU   DINESH KALLEPATI