HARI BABU THATIKONDA

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CAREER OBJECTIVE

To secure a challenging and responsible position in a reputed company where I can enhance my learnings, knowledge and skills besides working for the progress of the company.

EDUCATIONAL QUALIFICATIONS

Qualification	School/College/Organization	Board	Year of Passing	CGPA/Percentage
B.Tech	St. Ann's College of Engineering & Technology	JNTUK	2022	7.2
Intermediate	Sri Gowthami Jr.college	BIEAP	2018	91.4%
SSC	P V U S ORI High School	STATE BOARD(BSEAP)	2016	9.2

TECHNICAL SKILLS

- Java, Spring Boot, Rest APIs, Angular, SQL, Python Programming, C Programming.

PROJECTS

- **LINE FOLLOWER ROBOT (Mini Project)**

  Description: The line follower robot is based on Arduino connected to motor driver (L293D) which will drive the robot along a particular path. The main objective of our project is to implement automation with low cost.

- **VOICE ASSISTANT WITH PYTHON**

  Description: The voice assistant will take the input from user as audio(speech) and according to the input the assistant will respond.
  GitHub Repository: https://github.com/thughari/aipy.

- **MULTIBAND MIMO ANTENNA**

  Description: A Multiple Input and Multiple Output antenna with reduced mutual coupling of dimensions 4x4, can be used to transmit and receive the multi bands without any interference by the other channels.

- **NATIONAL SCHOLARSHIP PORTAL USING JAVA FULL STACK**

  Description: A Full Stack Java Project using the backend technologies Java, Spring Boot, Rest APIs, MongoDB (NoSQL) and Frontend technologies Angular, HTML5/CSS, TypeScript.
  GitHub Repository: https://github.com/thughari/NationalScholarshipPortal-FrontEnd
  https://github.com/thughari/NationalScholarshipPortal-BackEnd

CERTIFICATIONS

- Participated in **PCB manufacturing and Designing** workshop organized by Andhra Pradesh State Skills Development Centre held at St. Ann's College of Engineering & Technology, Chirala on 3rd &5th February-2021.
- Participated in a workshop on **Artificial Intelligence** by Kyrion technologies Pvt. Ltd, IIT Hyderabad.
- Participated in a workshop on **Augmented reality and virtual reality** by GMRIT.
- Participated in **Model Rocket Development** Workshop Conducted by Indian Space Research Organization, Sriharikota on 9th & 10th October- 2019 held at St. Ann's College of Engineering and Technology, Chirala.
- Participated in **World Space Week Celebrations** conducted by **Indian Space Research Organization** on 6th & 7th October-2020.

STRENGTHS

- Leadership, Motivating others.
- Self Confidence, Self-Motivation.
- Adaptability and Flexibility.
- Smart working Nature.

LANGUAGES CAN SPEAK

- English
- Telugu

DECLARATION

I hereby declare that above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of above-mentioned particulars.

T. Hari Babu.