YASWANTH VENKATA SESHA SAI DASARI

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Career Objective:

To secure a position and be a part of progressive organization that gives scope to enhance my knowledge and skills, which can be used for the organizational growth and personal growth and contribute to the organization success. Profound knowledge of Data Science and Machine Learning.

Educational Qualifications :

COURSE	INSTITUTE	BOARD	PERCENTAGE	YEAR OF PASSING
Bachelor of Technology(IT)	Sasi Institute of Technology and Engineering, Tadepalligudem	Jawaharlal Nehru Technological University, Kakinada	7.3(CGPA)	2020
Intermediate(+2)	Sasi Junior College, Tadepalligudem	Board of Intermediate Education, AP	93.7%	2016
SSC	Sasi English Medium School, Tadepalligudem	Secondary School Education, AP	8.7(GPA)	2014

Technical Skills :
- Basic knowledge on JAVA and Python programming Languages.
- Machine Learning using Python.
- MongoDB
- Web : HTML, JavaScript, PHP.
- Well verse with automation testing tools – Selenium.

Areas Of Interest :
- Data Science.
- Automation Testing.
- Web Design.

Project Experience :

Title : Smart Cradle using Internet of Things
Duration : 2 months
Software and Hardware used : Ardino Board, Cradle, Python.
Abstract : This Automatic Cradle will take cares the baby on behalf of their parents.

All the Existing cradles are going to swing the baby in East-West direction which is not safe and a drawback.

Certifications:

- Data Structures and Algorithms using Python from NPTEL.
- Internet of Things from NPTEL.
- Mongo DB Basics for MongoDB University.
- Programming in C++ from NPTEL.
- Introduction to R Software from NPTEL.

Awards and Achievements:
- Secured first position in coding competition held in our college Technical Fest named Anveshana-2019.
- Secured first position in Technical Quiz competition held in our college Technical Fest named Anveshana-2019.
- Secured second position in poster presentation held in our college Technical Fest named Anveshana-2018.

Co-curricular activities :

- Programming in Java, Python.
- Web Technologies like HTML, JavaScript, PHP.
- Basic web page development.
- Attended Two Day workshop on Android development at IIT Hyderabad in 2019.
- Attended Three Day workshop of AHSCSSC'19 on Artificial Intelligence and Robotics in conducted by IEEE Computer Society at Vradhaman College of Engineering, Hyderabad.

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Extra curricular activities :

- Organized our college Technical Fest in 2019 from our Department.
- Volunteer for Two Day workshop on Internet of Things using python in our college.

Personal Details:
Date of Birth   : 4th August 1998
Gender   : Male
Nationality   : India
Languages known   : English, Telugu, Hindi.
Hobbies   : playing cricket, chess.
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                              Tadepalligudem, West Godavari District,Andhra Pradesh,India.
                              Pincode : 534101.

DATE: **SIGNATURE**
PLACE: