



# DASI SANTHOSH

## **CAREER OBJECTIVE:**

To serve as a Technical Professional in a challenging and evolving environment where my skills are utilized, and I get an opportunity to learn and hone my skills.

## **ALMA MATER:**

**B. TECH** : Vaagdevi Engineering College, Bollikunta,  
(2020-2024) Warangal. (Affiliated JNTUH)  
**Specialization in CSE**  
**Secured CGPA - 7.0 (Up to 3-2 Semester)**

**INTER** : Krishnaveni Junior College  
(2018-2020) **Secured 90.6% (M.P.C)**

**SSC** : New Raman High School, Warangal  
(2017-2018) (Board of Secondary Education, Telangana)  
**Secured CGPA - 9.3**

## **TECHNICAL SKILLS**

- C, C++ LANGUAGE
- Python Programming language
- Java programming language
- HTML, CSS & JAVASCRIPT
- MS - OFFICE (MS-Word, MS-Power point, MS-Excel)

## **CERTIFICATIONS**

- Certified from National level E-English Listening Proficiency Quiz
- Certified from ORACLE ACADEMY for Database Programming with SQL
- Certified in A+ in VIBAVIDYA 3.0 in the course of Webdevelopment.
- Certified in A in VIBAVIDYA 4.0 Course in Web hosting.
- Certified for participated in freshmen Ideathon conducted by VIBA.

## **PROFILE**

- Conflict Resolution
- Good Analytical and Communication Skills
- Organizational Skills
- Bias of action

## **CONTACT**

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**ADDRESS:**  
11-25-867/1, Kothawada, Warangal  
(Urban).

**EMAIL ID:**  
[santhoshdasi441@gmail.com](mailto:santhoshdasi441@gmail.com)

**LinkedIn:**  
<https://www.linkedin.com/in/santhosh-dasi-614184213>

## **HOBBIES.**

- Cooking
- I Like Listening Music

## **PERSONALITY TRAITS**

- Adaptability and Flexibility
- Communication Skills
- Fair level of patience and Ability to work in team.

## **PRACTICAL EXPOSURE**

- Successfully created Portfolio using **HTML, CSS JAVA SCRIPT.**  
<https://santhoshdasi.github.io/portfoliosanthoshdasi/>

## **PERSONAL PROFILE**

Father's Name - D.Rajamouli  
Gender - Male  
Marital status - Unmarried  
Nationality - Indian  
Date of Birth - 10-12-2003  
Location - Warangal  
Languages - Telugu,  
Known Hindi, English.

## **ACADEMIC PROJECT**

**Title:** Identifying Airline Passenger Satisfaction Using Machine Learning

**Role:** Team Leader

**Description:** Developed a machine learning model to predict passenger satisfaction based on airline-related factors. Gathered and cleaned data from surveys and social media sources. Built and evaluated various models (logistic regression, decision trees, random forests, neural networks) to identify the best predictor. Created a web-based application for real-time insights to improve passenger experience for airline companies.

## **INTERNSHIPS**

1.

**Position:** Full-Stack Development Intern

**Company:** Bharat Intern

**Date:** July 10, 2023 - August 10, 2023

**Description:** As a Full-Stack Development Intern at Bharat, I immersed myself in web development, gaining hands-on experience in front-end and back-end technologies. I collaborated with a cross-functional team, contributing to various stages of web application development.

2.

**Position:** Salesforce Virtual Internship – Developer Trailmix

**Company:** Salesforce

**Description:** Developer Trailmix provides an understanding of designing and building a custom app on the Salesforce platform & I have successfully completed the Salesforce Developer Trailmix, a comprehensive and hands-on learning program offered by Salesforce, a leading Customer Relationship Management (CRM) platform. This achievement signifies my dedication to honing my skills in Salesforce development and my commitment to staying current with the latest industry trends.

**Salesforce Trailhead Link:**

<https://www.salesforce.com/trailblazer/dasisanthosh>

## **HACKATHON:**

**1.**

**Title:** Smog Imbibing Façade Technology

**Role:** Team Leader

**Description:** Smog-eating facade technology is an innovative architectural approach aimed at mitigating urban air pollution. It involves the use of specialized building materials or coatings that can actively reduce air pollutants, particularly smog particles, through a natural process. When exposed to light or other environmental factors, these materials catalyze the breakdown of pollutants, effectively purifying the surrounding air. Such technology not only enhances the aesthetic appeal of buildings but also plays a vital role in creating cleaner and healthier urban environments.

**2.**

**Title:** 5g-Fleet Management system in Underground Coal Mines

**Role:** Team Leader

**Description:** Revolutionize underground coal mining with 5G connectivity. Enhance safety, productivity, and environmental responsibility through real-time communication, equipment tracking, and data-driven optimization. Join the future of mining.

## **DECLARATION:**

I hereby declare that above mentioned information is true to the best of my knowledge.

**DASI SANTHOSH**