

ABHILASH DASARI

FRESHER

I completed my BTech in Computer Science and Engineering at JNTUCEA. I'd like to learn new skills, Technologies and Tools. Interested in devising a better solving methods for challenging tasks.

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📍 Nellore

📞 6304200352

📅 29 August, 2001

EDUCATION

Bachelor of Technology CSE JNTUCEA

08/2018 - 06/2023

Anantapur, Andhra Pradesh,
7.35 GPA

INTERMEDIATE NARAYANA JUNIOR COLLEGE

07/2016 - 05/2018

Nellore, Andhra Pradesh, 94.7%

SSC NARAYANA CONCEPT SCHOOL

07/2015 - 05/2016

Nellore, Andhra Pradesh, 9.3
GPA

WORK EXPERIENCE

INTERNSHIP TECHGYAAN

07/2022 - 08/2022

Achievements/Tasks

- Learned Web design using html and css
- learned JavaScript
- Designed a static webpage named Top 5 Animes and hosted on Github

Contact : Ms. Sonam Sherwal (Program Coordinator) -
techgyan.technologies@gmail.in

EXTERNSHIP SMART BRIDGE

09/2022 - 10/2022

Achievements/Tasks

- learned Data Science
- Implemented Machine Learning Models
- Flask Application
- Hosted the project on IBM Cloud

Contact : anjali@thesmartbridge.com

SKILLS

Python

JAVA

C Programming

HTML

CSS

Machine Learning using Python

R Programming

SQL

Adobe Photoshop

javascript

php

Data Science

PROJECTS

Waste Management System (Social Relevant Project by JNTUCEA)

- Developed the webpage with HTML/CSS
- Implemented a Database with MySQL

Rehabilitation for Sustainable Future for Farmers (Social Relevant Project by JNTUCEA)

- Developed a website for farmers using HTML/CSS

Top 5 Anime Website Design (Winter Project by Techgyaan)

- Developed a responsive website using HTML/CSS and JavaScript
- Hosted the Project on GitHub

Real-Time Communication System Powered By AI For Specially Abled Using IBM Watson

- Created a Webpage using PHP
- Trained the model using python and the frameworks like NumPy, Pandas, Tensorflow and Keras and Flask Application
- Deployed the project on IBM Cloud

Personal Portfolio

Pothole detection system using raspberry pi and edge computing

- Used Google Collab with Python libraries including TensorFlow, Keras, and OpenCV and CNN Algorithms to Train the Model
- Raspbian (Raspberry Pi) is used as the operating system for the edge computing device
- Google Maps API is used to visualize the location of detected potholes

CERTIFICATES

MTA: Introduction to Programming using Java

Techgyaan: Web Design with HTML/CSS

Smartinternz: Machine Learning & Deep Learning with Python powered by IBM

Great Learning: My SQL Basics