



ANILA CHOWDARY SAKAMURI

CONTACT ME

anila_chowdary_09

+91 7569685795

leela orchid apartment, fl no :
301, Ramji nagar, Nellore, 524002

anilasakhamuri@gmail.com

<https://github.com/anilasakhamuri/>

www.linkedin.com/in/anila-sakamuri

intern.skillrack.com/profile/307551/e8249c94bcc5a872e08154d5d1b8ae21d7a30bdd

EDUCATION

Bachelor of Engineering - CSE
RMD ENGINEERING COLLEGE
CGPA : 9.67/10

Intermediate
Sri Chaitanya Junior College
2018-2020
CGPA : 9.6/10

10 th Standard
Ratnam High School
2017-2018
CGPA : 10/10

PROGRAMMING LANGUAGES

C++, C

Python, Java, Node.js

SCRIPTING LANGUAGES

HTML

CSS, Java Script

COMPUTER SCIENCE

SQL, Data Structures, Algorithms,
Operating System, Computer
Networks, Object Oriented
Programming, Computer Networks.

Career Objective

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. To achieve a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company

Courses And Certifications

Jun 2022	Programming In java	Elite - Silver Badge certificate by NPTEL
Feb 2022	Java Intermediate	Java course completion certificate by SOLOLEARN
Jun 2022	AMCAT certification	Got 96% in the Automation, Aptitude Test
Jul 2022	Front end Development using React	Certificate issued by Coursera
Jan 2022	Basics of Html, CSS, Java Script	Certificate issued by Coursera
Aug 2021	Python Basics for Data Science	Certificate issued by Coursera
Apr 2021	OTP-AWSD4: Amazon SageMaker	Issued by AWS in Edx platform

Hackathon And Wins

Open Weaver hackathon - Won the 2nd Prize
Zoho Catalyst - Selected for the 2nd Round

Internships

Jul 2022 **Accenture** **Developer Program** (Got an overview of Debugging, Testing, Workflow of project Architecture, done debugging and performed unit, integrated testing on the applications.)

Apr 2021 **Cognizant** **Virtual Program on Azile Methodologies** (Learnt how to deal a Software Project, Managing the Team. Used Azile principles to plan and develop the project.)

Aug 2022 **IMUN** **Campus Ambassador Program at International Model United Nations.**

Projects

Disaster prediction (Aug 2022 - Sep 2022):

In this ML project, we were able to predict the disasters that could occur in the whole world. Our Algorithm has given a 97% of accuracy.

https://github.com/anilasakhamuri/Disaster_Managment_using_ML

Sustainable Production and Consumption (Apr 2021 - Jun 2021):

This project was led by me. It is a python project through which, we can calculate the net amount of Production and Consumption of food in a particular place. We have also created an APK through which users can know more about farming techniques, locations with provided net values, and many other things.

*Also Documented the Paper for IEEE CONFERENCE

<https://github.com/anilasakhamuri/reducing-production-wastes.py>

Speech Emotion Recognition Using Machine Learning (Jan 2022- Feb 2022) :

In this project, we were able to calculate the emotions of a human using their voice. Based on the voice emotion we will play a song on YouTube.

*Also Documented the Paper for IEEE CONFERENCE.

https://github.com/anilasakhamuri/Speech_Emotion_Recognition

Qualities

- | | | |
|--|---|---|
| <input type="checkbox"/> Professionalism | <input type="checkbox"/> Motivating | <input type="checkbox"/> Self Disciplined |
| <input type="checkbox"/> Never Give up | <input type="checkbox"/> Confined to Work | <input type="checkbox"/> Sportiveness |

Declaration

I consent to the processing of my personal data for recruitment. I hereby declare that the information furnished above is complete and true to the best of my knowledge.