

# Tanukonda Sai Kalyan *Software Developer*

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📅 2003/05/14

## Profile

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Enthusiastic and eager-to-learn software developer with a strong foundation in programming principles and a passion for creating innovative software solutions.

## Education

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2021 – 2025	<b>Bachelor of technology</b>
Bhimavaram,West Godavari ,Andhra Pradesh, India	<i>Sagi Rama Krishnam Raju Engineering College</i> Specialization-ECE
	8.3-Present
Bhimavaram,West Godavari,Andhra Pradesh, India	<b>Intermediate Education</b> <i>Narayana junior college</i> <ul style="list-style-type: none"><li>• Group-MPC</li><li>• Graduated with a 970 overall score</li></ul>
Bondada,West Godavari,Andhra Pradesh, India	<b>SSC</b> <i>Z P P High School,Bondada</i> graduated with 9.7 cgpa

## Programming languages

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Python

C++

C

## TECHNICAL SKILLS

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Html	● ● ● ● ●	Css	● ● ● ● ●
Javascript	● ● ● ● ●		

## SOFT SKILLS

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- Adaptability
- Communication
- Teamwork

## Languages

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- English
- Telugu

## Certificates

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### SQL and Relational Databases

A course on cognitiveclass.ai,Powered by IBM  
Developer Skills Network

### Python Basics for datascience

a course of study offered by IBM,an online learning  
initiative of IBM.

## INTERNSHIP

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### AWS cloud computing

Blackbuck Enginneers Pvt.Ltd ☞ (2023)

### Short Term Python FSD Internship

APSCHE-IIDT(2024)

## Projects

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2024/06 – 2024/07

### Personal portfolio website

The Personal Portfolio Website project aims to create a comprehensive and professional online presence. This digital portfolio will showcase the skills, experience, and projects of the user, acting as a dynamic resume and a platform to attract potential employers, clients, or collaborators.

2023/07 – 2023/09

### Disaster Recovery in AWS using CRR and EFS

*Blackbuck Engineers pvt.Ltd*

One way to use CRR and EFS for DR is to replicate data from an EFS file system in one AWS Region to an EFS file system in another AWS Region. This can be done by creating a replication configuration in the AWS Management Console. The replication configuration will specify the source EFS file system, the destination EFS file system, and the frequency with which the data should be replicated.

Once the replication configuration is created, CRR will automatically replicate the data from the source EFS file system to the destination EFS file system. The data will be replicated as soon as it is written to the source EFS file system.

## Area of Interests

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- Web development
- Artificial intelligence