

# KARTHIKEYA KONATHALA

Computer Science Engineering Student



I am a dynamic individual eager to utilize my innovative abilities and skills for project success. Seeking a competitive and creative engineering environment, I aim to bring creative ideas, stay updated with emerging technologies, and make a meaningful impact.

## CONTACT

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📍 Vijayawada, India  
🏠 Karthikeya-Konathala  
in Karthikeya Konathala

## TECHNICAL SKILLS

### Logic Building Skills

C++  
JAVA  
PYTHON

### Full Stack Web Development

HTML,CSS(Frontend Skills)  
Javascript  
SQL(Backend Skills)  
MongoDB(Backend Skills)  
SpringBoot

### Cloud Skills

Amazon Web Services  
Microsoft Azure  
Google Cloud

## LANGUAGES

Telugu  
English  
Hindi

## INTERSHIPS

in Microsoft FutureReadyTalent  
in AICTE-AWS  
in AICTE-RPA

## GLOBAL PLATFORMS

### StopStalk:

[https://www.stopstalk.com/user/profile/2000030474\\_KARTHIKEYA](https://www.stopstalk.com/user/profile/2000030474_KARTHIKEYA)

## EDUCATION

📅 2020 - 2024  
📍 K L University, Guntur  
Bachelor of Technology - CSE(Honors)  
CGPA(current) : 9.48/10 CGPA

📅 2018 - 2020  
📍 Sri Chaitanya College, Vijayawada  
Intermediate - MPC  
CGPA : 9.13/10

📅 2017 - 2018  
📍 Sri Chaitanya School, Vijayawada  
10th  
SGPA : 10/10

## CERTIFICATIONS

🏆 AWS Certified Cloud Practitioner  
<https://www.credly.com/badges/136b94b4-9e0d-4979-97e0-5078e82a2653>

🏆 AWS Certified Developer - Associate  
[https://www.credly.com/badges/bdfb33b3-0834-4d1b-969e-efc87fe18743/public\\_url](https://www.credly.com/badges/bdfb33b3-0834-4d1b-969e-efc87fe18743/public_url)

🏆 Microsoft Certified: Azure Fundamentals  
<https://www.credly.com/badges/775940ff-d92b-4e50-8aa9-c53287d9181a>

🏆 Google Cloud Certified Associate Cloud Engineer  
<https://www.credential.net/4e0cff7a-ea13-413d-84a1-73b2b5989c41>

## PROJECTS

### Serverless Speech-to-Text with AWS Transcribe and S3 Event Trigger using Lambda and CloudWatch

🔗 [link](#)

This experiment demonstrates how to use AWS services to convert speech from an audio file to text using AWS Transcribe and S3 Event Trigger with Lambda and CloudWatch.

### Corporate Recruitment System using Spring Boot

Corporate Recruitment Management system is helpful for the job providers i.e. companies which are in need of employees, job seekers who are in need of job, (for both Exp and freshers). This portal's main aim is to provide the vacancies available for the job seekers without taking any charge from them in IT technologies and finally I deployed the entire project in AWS cloud.

## HOBBIES

Playing cricket, Reading books, Watching TV

## REFERENCES

Hari Kiran Vege, Addl. Dean Academics  
Email : [hari.vege@kluniversity.in](mailto:hari.vege@kluniversity.in)