

# PULIKONDA VENKATA AYYAPPA

Developer & Flexible To Work

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## CAREER OBJECTIVE

- To obtain a challenging position in a growth-oriented company where I can utilize my skills and knowledge to make a positive impact. I am currently looking for an opportunity where I can join a team of knowledgeable and talented individuals and collaborate with them to achieve common goals.

## WORK EXPERIENCE

### Student Peer Mentor

July 2022 – Ongoing KL University

- Involves assisting faculty in preparing learning modules, practical manuals, delivery plans and finding learning platforms for students. This is where I discovered my inner skills and get to know that I can handle technologies well in the domain that I have been assigned to.

### Future Ready Talent Intern

#### Microsoft

01-05-2021 – 30-06-2021 KL University

- Where we learned courses offered by microsoft and built a QnA Maker(cloud-based) for a website and earned a certificate.

## CERTIFICATIONS

- AWS Certified Cloud Practitioner (May 23, 2022)
- AWS Certified Developer – Associate (July 28, 2022)
- AWS Academy Machine Learning Foundations (April 28, 2022)
- Red Hat Enterprise Application Developer (Dec 15, 2022)
- Future Ready Talent (June 20, 2022)

## PROJECTS

### Book -Ecommerce Website

December 2022 KL University

- It is an online platform that allows users to purchase books electronically over the internet. The platform could include features such as user authentication, browsing and searching for books, adding books to a shopping cart, review for a product, and delivering status for purchased books to the user.

### Spotify-clone

November 2021 KL University

- A "Spotify clone" project using the ReactJS framework would involve building a web application that replicates the functionality and user experience of the popular music streaming platform, Spotify. The project would likely involve using ReactJS, a JavaScript library for building user interfaces, to develop the front-end of the application.

## AREA OF INTERESTS

Machine Learning Algorithms

Java Full Stack Development

Front End Technologies

Data Science

## TECHNICAL SKILLS

Problem Solving

Competitive Coding

Html & Css

## SOFT SKILLS

Team Management

Leadership

Communication

project management

## LANGUAGES

C&C++

Python

Java



## FRAMEWORKS

Spring Boot

React

Django



## EDUCATION

B.TECH in Computer Science & Engineering

KL University

june 2020 – Ongoing

CGPA : 8.68(upto 5th Semester)

Intermediate

Jupiter Junior College

June 2018 – April 2020

Metriculation

Oxford EM High School

June 2018 – April 2020

## REFERENCE

Prof.Hari Kiran Vege , HOD of CSE

@ KL University, India

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