



# AKASH HARIDAS

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## PROFESSIONAL SUMMARY

A well-organized, creative and goal-oriented graduate possessing excellent problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

## TECHNICAL COMPETENCIES

C | Python | Java | HTML | CSS

## DATABASE

MySQL

## TOOLS

VSCode | Figma | LaTeX

## INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

## INTERESTS & HOBBIES

Exercise | Cooking | Singing | Sports

## LANGUAGES KNOWN

English | Hindi | Malayalam

## OBJECTIVES

To become an integral part of well renowned IT company to exploit and enhance my skills and professional knowledge. As a motivated B.Tech Computer Science student, I'm seeking opportunities to kickstart a rewarding career in the tech industry. I aim to apply my theoretical knowledge and develop practical skills in a professional setting, contributing to innovative projects and embracing continuous learning to excel in the dynamic field of Computer Science.

## EDUCATION

Bachelors in Computer Science Engineering | College of Engineering Chengannur, Chengannur  
*Session: 2020 - Present | Score: 8.73 CGPA*

Intermediate (CBSE) | St. Thomas Sr. Sec. School, Faridabad  
*Session: 2019-2020 | Percentage: 94.4%*

Matriculation (CBSE) | St. Anthony Sec. School, Faridabad  
*Session: 2017-2018 | Percentage: 93.3%*

## TRAINING & PROJECTS

### Emotion Based Music Recommendation System

May – 2023

- GUI based Platform that suggests songs according to current emotion
- Technologies Used: Python Modules – Numpy, Pandas, TKInter, Spotify

## CERTIFICATIONS & AWARDS

- Supervised Machine Learning: Regression and Classification - Stanford Online - Coursera
- Principles of UX/UI Design – Meta – Coursera
- Programming, Data Structures and Algorithms using Python – IIT Madras - NPTEL

## EXTRA CURRICULAR ACTIVITIES

- Active participant in College Cultural Fest
- Attended a Flutter 5-day workshop **Let's Speak Flutter** held by TinkerHub, CEC in collab with FOCES.