**TADI AKHIL**

**PROFILE**

An optimistic person looking forward to pursue my career as a software engineer employee following my

graduation in 2023

**EDUCATION**

* **B.Tech Computer Science and Engineering**

**CGPA – 7.18 / 10 2019-2023**

Amrita Vishwa Vidyapeetham

* **Class 12** – 91.8% **2019**

Institution:

* **Class 10** – 100% **2017**

Institution:

**TECHNICAL INTERESTS**

Machine Learning, Cloud Computing

**PROJECTS**

**Weather prediction from water sample**

A machine learning model that predicts the weather by testing different chemicals present in a sample of water

**Student Grade Prediction**

A machine learning model that predicts the grade of a student based on their academic and social factors that helps educational institutions to monitor their students

**Tree Disease detection using Image Classification**

A supervised learning model that uses Computer Vision techniques   
including Image Classification to enhance the leaf images and classify them based on their diseases.

**Agriculture Management System**

The Website of Agriculture management system that automates the existing manual system by the help of computerized equipment using HTML, CSS, Java Script, SQL

**TECHNICAL SKILLS**

C, Java, SQL, HTML

**CERTIFICATIONS**

Ethical Hacking (Internshala) 07/2020 - 09/2020

**LANGUAGES**

English, Telugu, Hindi