# SAAKETH CHAGANTI

PROGRAMMER

#### PROFILE INFO

Hey I'm Saaketh, I enjoy coding and the idea of giving instructions to a machine. I'm passionate about machine learning and Al. About my work, I'm very less likely to lose interest midway, once I start working on it. I taught myself Full stack and Al. One of my favorite things in CS apart from Al is competitive coding. I see them like brain puzzles and obsessed with solving them.

## CONTACT



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Reach me out at, saakethlogs@gmail.com



From Hyderabad, India



saakethtypes.github.io

#### **EDUCATION**

MAHINDRA UNIVERSITY

2017 - 2021

Bachelors Degree, Mechanical Engineering, Hyderabad

GPA - 6.2(5/8 sem)

ALTITUDE CLASSES

2015 - 2017

SSC, Hyderabad IPE-75%, JEE-103(Q)

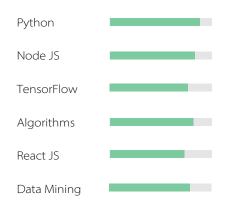
Delhi Public School

2015

CBSE, Hyderabad

GPA - 7.2

## **SKILLS**



# **PROJECTS**

#### **ELYWALLS**

Built a full fledged E-Commerce Website for artists and photgraphers to sell their work. Established as a start up, live at elywalls.com.

#### **TODS**

A neat looking customizable To-do app to manage daily tasks and proiritize them, live at todsnow.me.

# WORK EXPERIENCE

Al Developer

Aug - Sept 2020

UrbanKisaan, Hyd

Developed and android app to recognize ripe tomatoes in a plant, further noting the fruit's location in the farm in x,y coordinates. I later integrated this onto a drone to carry the mobile and fly around the farm recognizing tomatoes ready for harvest.

Backend Developer

Mrida Group, Hyd

July - Aug 2020

Built a dynamic data registery website for field agents across rural India. Features include authentication heirarchy, data entry with custom schemas.

Al Analyst

UrbanKisaan, Hyd

June - July 2020

Performed crop sales prediction using the ARIMA model along with analysis on sales for a bigger company to co-relate their sales with Urbankisaan.

Software Intern

Focus Softnet, Hyd

May -June 2020

We had to decrypt C struct files coming in real-time live from a server and feed its data to a dashboard we had created and later deployed for proffesional use.

Software Intern

Graylogic Technologies, Hyd

May -June 2019

Lead the project of Caper with a team of 5. This App is made for sports enthusiasts to help find a partner using GPS in a particular sport, matching their skill level. I developed the Frontend of the App.