



# Maddineni Aashika

## PROFILE

### Website

<https://maddineniaashika.netlify.app/>

### Linkedin

Maddineni Aashika

## ACHIEVEMENTS

- Best performer certificate for app development internship at YEF, 2020.
- Won medal at High School Science Fair, 2015.

## CERTIFICATIONS

- Google IT Professional Certificate, Coursera.
- Introduction to Data Science in python, Coursera.
- Introduction to web development, University of California, Coursera.

## ACTIVITIES

- Active member in CSI club.
- Event Manager at IOT-R club.
- Web development Team Lead of Bulls&Bears club.

## INTERESTS

- Listening to music.
- Playing chess.



## OBJECTIVE

To strive in a technically challenging and adaptive environment with the ultimate goal of success in profession.



## EDUCATION

- **B-TECH, CSE (Data Analytics)** (07/2018 ~ 05/2022)  
VITAP University, Inavolu, Guntur, AP. 8.82
- **Intermediate (XI and XII classes)** (05/2016 ~ 04/2018)  
Narayana junior college, Vijayawada, AP. 97.9%
- **SSC (X class)** (06/2015 ~ 05/2016)  
Kennedy E.M High School, Vijayawada, AP. 9.8



## EXPERIENCE

- **Mobile Application Developer - Internship** (08/2020 ~ 10/2020)  
Youth Empowerment Foundation, New Delhi, India.
  - Designed, developed activities and fragments.
  - Worked with backend Firebase of YEF app.



## SKILLS

- **Programming Languages** : Java, Basic Python.
- **Web** : HTML, CSS, JS, PHP, MySQL, WordPress.
- **App** : Java-Android, SQLite, Firebase.
- **Analytical** : Data Modelling & Analytics, ML.



## PROJECTS

- **Minifyurl** (06/2021 ~ 07/2021)
  - A small web page to shorten the larger links. [Link](#)
- **Green Dreams** (05/2021 ~ 06/2021)
  - A plants selling website built using MySQL+PHP. [Link](#)
- **GoTourToday** (03/2021 ~ 04/2021)
  - An app which helps to show best places to visit in all seasons built using Java+Firebase. [Link](#)
- **Campus Recruitment System** (10/2020 ~ 11/2020)
  - An app with a primary purpose of optimizing recruitment process of colleges & universities. [Link](#)
- **Fake Job Prediction using Python, R studio.** (09/2020 ~ 11/2020)
  - Deep cleaning, pre-processing, prediction with ML algorithms to predict whether the job details of dataset results fraudulent or not. [Link](#)
- **Gesture controlled car using arduino.** (07/2019 ~ 11/2019)
  - A transmitting device which contains RF transmitter and accelerometer is placed on our hand. Through hand gestures commands are transmitted to car.