

## MANYAM KRISHNA TEJA

### PROFILE

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An energetic upcoming computer science engineer looking for an entry level position in a reputable organization preferably in area such as Machine learning, Web development, Database management systems and related fields so as to kickstart a career and to expand existing knowledge along with organizational growth.

### EDUCATION

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- **B.Tech Computer Science and Engineering**  
**CGPA – 7.67 / 10** **2019-2023**

Amrita Vishwa Vidyapeetham,CBE

- **Class 12 – 93.3%** **2019**

Institution: Narayana Junior College

- **Class 10 – 100%** **2017**

Institution: Bharatiya Vidya Bhavan's Residential Public School

### TECHNICAL INTERESTS

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- Machine learning and Data science
- Web Development
- Database Management System (DBMS)

### PROJECTS

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- Topic -1: Living seeds  
Duration/Period: 3 months  
Objective: To suggest crop prediction and suggesting fertilizer after considering soil samples and area.  
Tools or techniques used: PHP, MYSQL, HTML, CSS, Bootstrap.  
Outcome: completed website with frontend and backend.
- Topic -2: Crop Recommendation System  
Duration/Period: 5th semester  
Objective: This project is based on prediction of crop based on factors required for prediction of a crop.  
Tools or techniques used: Machine Learning, Data Science  
Outcome Model predicts suitable crop by using Machine Learning Models
- Topic -3: Job Crack  
Duration/Period: 6th semester  
Objective: To develop a website for faculty selection process using modern agile techniques  
Tools or techniques used: MongoDB, NodeJS, Material UI, ReactJS, Cloudinary, Fast-to-SMS  
Outcome: From this project I learnt how to build a complete website using agile methodology

### TECHNICAL SKILLS

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- C
- C++
- Python
- HTML
- CSS
- JavaScript
- Flutter
- MySQL

### INTERNSHIP

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Organization / Location: Shape AI

Duration/Period: 11 weeks

Objective: This internship is based on full stack development. Here we need to learn and develop full websites from frontend to backend.

Tools or techniques used: HTML, JavaScript, Mongo DB, ReactJS, Express, Node, Bootstrap, Tailwind CSS

Outcome: After this internship, personally I will have an experience and industry-based needs on website development.

### EXTRA CURRICULAR ACTIVITIES

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- Participated in workshop conducted by Cisco idea box,2020
- Active Member of National Service Scheme (NSS),2019
- Part of Live-in-Labs program

### LANGUAGES

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- English
- Telugu
- Hindi

### HOBBIES

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- Listening to music
- playing cricket and badminton
- Interested in auto-tech and Farming