



**MITS**  
MADANAPALLE

**MADANAPALLE INSTITUTE OF  
TECHNOLOGY & SCIENCE**  
(UGC-AUTONOMOUS INSTITUTION)

## K Vamsi

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Git hub: <https://github.com/VamsiK-03>

### PROFESSIONAL SUMMARY

A bright, creative, goal-oriented undergraduate with excellent communication, problem-solving, and leadership skills who combines a flair with effectiveness and quality to explore avenues in Computer Science Engineering by developing advanced projects.

### TECHNICAL COMPETENCIES

**OS:** Windows | Linux | Mac OS

**Languages:** Python | Java | SQL

**Databases:** MS Access, MySQL

**Other Interests:** Software Engineering, MERN Stack Developer.

### INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making | Adaptable and eager to learn

### INTERESTS & HOBBIES

Reading | Writing | Gaming | Learning new things

### LANGUAGES KNOWN

English | Telugu

### PERSONAL DETAILS

Father's Name: K Annaiah

Mother's Name: K Anjanamma

D.O.B: 20-07-2004.

### EDUCATION

Bachelors of Technology in Computer Science Engineering | Madanapalle Institute of Technology & Science, Kadiri Road, Andhra Pradesh

Session: 2021-2025 | Score: 8.64 CGPA

Intermediate | Sri Chaitanya Jr

College, Tirupati, Andhra Pradesh

Session: 2019-2021 | Percentage: 93.6%

Matriculation | Raju High School, Rayachoty, Andhra Pradesh

Session: 2018-2019 | Percentage: 98%

### TRAINING & PROJECTS

#### Upskill | Python Development | Developer

Duration: 4 weeks

Internship type :Online

Languages/Database: Python

Team Size: Individual

- Learned and gained the practical experience of Python Development and completed a project URL Shortener using python.

#### Slash Mark | Java Programming | Intern

Duration: 2 Month

Internship type: Online

Languages/Database: Java

Team Size: Individual

- Learned and practice with Java Development that is used for real time applications.

### ACADEMIC ACHIEVEMENTS

- Participated in Technical events on the event of "GMOCS" on behalf of the department of CSE at MITS college.
- Participated in "Web Development" Workshop held by MITS WEB-CLUB.

### CERTIFICATIONS

- Google Data Analytics-Coursera-2022
- Microsoft Azure Data Engineer-Microsoft-2023
- Cloud Computing And Distributing Systems-NPTEL-2024
- Cloud Computing-Edx-2024
- AWS Cloud-Edx-2024
- Introduction to IOT-Edx-2024

### EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Participated in Sports(Cricket) on "ASHV" which is conducted by MITS college.