# Shravya Ramidi

A Creative & Skilled individual, seeking a challenging career across core domain, with a professionally managed company, in an environment of growth & excellence where I can exhibit possessed skills & knowledge, work for the development of the company and self.

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karimnagar, Karimnagar, India

📅 30 October, 1999

## TECHNICAL SKILLS

C  PYTHON  JAVA

C++  HTML

MYSQL  DBMS

MS Office Tools

## LANGUAGES

**English**
*Full Professional Proficiency*

**Hindi**
*Professional Working Proficiency*

**Telugu**
*Native or Bilingual Proficiency*

## STRENGTHS

Quick Learner

Flexible  Adaptable

Workoholic  Focused

Problem solving skills

## EDUCATION

### GRADUATION-B.TECH
Jyothishmathi Institute Of Technology & Science

*07/2017 - Present*                                    *Karimnagar*

Courses
- **Computer Science Engineering**          □ CGPA:7.05

### INTERMEDIATE
Alphores Jr. College

*07/2015 - 05/2017*                                    *Karimnagar*

Courses
- **MPC**                               □ Percentage:93.1

### SSC
Gowtham Model School

*03/2015 - 03/2017*                                    *Karimnagar*

Courses
- **10th**                              □ CGPA:8.7

## PROJECTS

Online Food Ordering System
- This project is about Delivering food dynamically based on customer health requirements.

Prediction of general diseases using ML algorithms
- This project aims to predict the disease on the basis of the symptoms .It is designed in such a way that the system takes symptoms from the user as input and produces output i.e. predicted disease.

## INTERNSHIPS & WORKSHOPS

- Completed an Internship with m/s Bharat Sanchar Nigam Limited(BSNL).
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-Attended python workshop by HT India Labs & AI with ML workshop by Technophilia solutions.

## CERTIFICATES

-Certification of participation for National Seminar held at NIT Warangal.

-Certification of C language course from Mastan Institution.

-Certification for paper presentation titled "Fault Detection in Credit Card using Hybrid Methods" in the International Conference on Emerging Trends in Engineering.

## ACHIEVEMENTS

-Awarded for active participation in events & extra-curricular activities.

-Awarded as student Co-ordinator in the Mega Drive Campus recruitment 2020.