

# Prashanth Majety

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Address: SMR Vinay City, Miyapur, Hyderabad | Ph.No: +91 7993964070 | DOB : 03-08-2000

E-Mail: prashanth.majety@gmail.com | Gender: Male

## Objective

I enjoy learning how solutions to real-time problems are being implemented. I strongly believe that the IT industry is a major provider for impactful solutions to problems across various industries and hence, I want to be a part of the change making process.

## Education

### **B.TECH | 2018 - 2022 | CMR INSTITUTE OF TECHNOLOGY**

- Aggregate percentage of 84.55% (8.90 CGPA up to III-II Semester)
- Branch: Computer Science Engineering
- Related coursework & Skills learnt:
  - Programming languages like :
    - C
    - JAVA
    - Python
    - MySQL
  - Technical skills such as :
    - Front-End Web Development ( Using HTML5, CSS )
    - Basic Backend Web Development ( Using Node.js )
    - Basic Machine Learning Techniques ( Using Python )

### **INTERMEDIATE | 2016 - 2018 | SRI CHAITANYA JUNIOR KALASALA NARSINGI**

- 12th Board Exam Percentage – 96.1%
- MPC ( Mathematics, Physics & Chemistry )
- Board of education : TSBIE

### **SCHOOL | 2014 - 2016 | JHCS KONDAPUR**

- 10th Board exam percentage – 95% ( 10 CGPA )
- Took part in inter-school debates.
- Board of Education : CBSE

## HOBBIES & INTERESTS

- Singing
- Drawing/ Sketching
- Photography



## SKILLS & ABILITIES

- Good Communication Skills
- Agility & Adaptability to diverse work
- Robust Technical Knowledge
- Passionate towards learning
- Result Oriented Approaches

## CERTIFICATIONS

- 1. INTRODUCTION TO MACHINE LEARNING | COURSERA | DUKE UNIVERSITY**
  - a. Grade Achieved : 99%
  - b. In this course, I have learnt the basics of machine learning which involves various models and how they work in generating the desired output.
- 2. INTRODUCTION TO HTML5 | COURSERA | UNIVERSITY OF MICHIGAN**
  - a. Grade Achieved : 93%
  - b. In this course, I have learnt the essentials of how HTML5 is extensively used to develop webpages along with basics of other front-end technologies like CSS & Bootstrap.
- 3. PYTHON | SET OF 2 COURSES | COURSERA | UNIVERSITY OF MICHIGAN**
  - a. Grade Achieved : 100%
  - b. In these courses, I have learnt both basic and intermediate level programming in python that involves implementation of Data Structures and algorithms and using various packages in python.
- 4. LEADERSHIP AND EMOTIONAL INTELLIGENCE | COURSERA | ISB (INDIAN SCHOOL OF BUSINESS)**
  - a. Grade Achieved : 95%
  - b. In this course, I have learnt about various traits like Interpersonal Relationships, Having the right mindset, Conflict Management.

## PROJECTS

- Path Finding Visualizer ( Based on algorithms like DFS, BFS & Bi-Directional BFS using HTML5, CSS and JavaScript )
- Salary Predictor using Machine Learning ( Based on years of experience of candidate using Support Vector Regression )

## EXPERIENCE

- Associate Software Engineer , OpenText - Since January, 2022
  - Working on document management service.
  - Used HTML, CSS, Node JS & Angular JS.
  - Micro-service architecture using Docker & Kubernetes.

