

Pranay Shanigarapu

To associate myself to work in the reputed organization that gives scope to update my knowledge and skills in accordance with latest trends and want to be a part of team that dynamically works towards the growth of organization.



✉ pranayshanigarapu2406@gmail.com

📍 Hyderabad, India

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📞 9701849662

📅 24 October, 2000

🐙 github.com/rajpranay06

EDUCATION

Bachelor of Technology MLR Institute of Technology

07/2018 - Present

8.99/10

Courses

- Computer Science Engineering

Intermediate Narayana Junior College

06/2016 - 04/2018

96.2%

Courses

- MPC

Class X Life Line e-techno School

2016

9.8/10

PROJECTS

Handwritten Digit Recognition (08/2021)

- An Interface build using Machine Learning Framework - **scikit learn** and Python's standard GUI Framework - **tkinter** for testing handwritten digit Recognition
- [Source Code](#)

Memories - Web Application (08/2021)

- A Full Stack MERN Web Application build using React Redux, Node.js, Express and MongoDB.
- It's a web application where we can share our events and experience
- [Source Code](#)

Paper Plane - Mobile Application (03/2020)

- A 2-D Game developed using Android Studio and libGDX game Engine in JAVA.
- [Source Code](#)

SKILLS

Python

JAVA

C

C++

React

Android Application Development

Data Structures

HTML

CSS

DBMS

NodeJS

ACHIEVEMENTS

Highest Rating Codechef - 1710 (3 star)

[Pranay_2406](#)

Participated in Google Codejam 2020 and 2021 Qualification round and Round 1 - Best World Rank - 5655

EPAM PEP (2020 - 2021)

Selected for Pre Education Program (PEP) - a training program guided by senior experts from EPAM in complex high-level technologies, using JAVA programming and Maven

INFYTQ - 2021

Participated in the Infyqt Certification Program conducted by Infosys and cleared all the rounds

CERTIFICATES

Python Data Structures (05/2020)

by University of Michigan [Certificate](#)

LANGUAGES

English

Professional Working Proficiency


Hindi

Full Professional Proficiency


Telugu

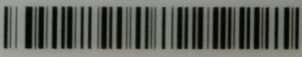

Native or Bilingual Proficiency

ID CARD

 **MLR Institute of Technology**
(UGC Autonomous)
(Approved by AICTE, Affiliated to JNTUH, Accredited by NBA)
Laxman Reddy Avenue, Dundigal, Hyderabad - 500 043.
Ph : 9866675818, 9866755166

STUDENT IDENTITY CARD

 NAME : **SHANIGARAPU PRANAY**
Course : B.Tech
Branch : CSE-D
Roll No. : 18R21A05P0
Validity : 2022



Principal