# PURIGILLA VENKATA RAHUL

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# **SKILLS**

Programming languages: Python, Java, C, R programming, Basic Django

**Web Development :** HTML , CSS , Javascript. **DBMS** : MySql

Artificial Intelligence and Machine Learning

# **EDUCATION**

## Malla Reddy College of Engineering and Technology

B tech Computer science and Engineering | CGPA – 7.88 | 2020-2024

#### **NARAYANA JUNIOR COLLEGE**

Intermediate | CGPA - 9.40 | 2018-2020

#### **SRICHAITANYA TECHNO SCHOOL**

SSC| CGPA - 9.80 | 2018

#### WORK EXPERIENCE

#### ARTECH UNLIMITED | Hyderabad | Intern | April 2023 - Present

Building Website, Research on AI and ML Algorithms

#### TEACHNOOK | Internship | Online | AUG - OCT 2022

One month training on Python and Artificial Intelligence, Handled two projects

## **CERTIFICATIONS**

Nptel Swayam certificate on the course **Python for Data science, IIT Madras**Nptel Swayam certificate on the course **Data Structures using Java IIT KGP**5 Day Summer School on AI and ML **IISC - BENGALURU**Full Stack Web Development by **Pw Skills** 

Certificate for 2 day workshop on AI for Autonomous Vehicles by **SRM CHENNAI** 

Mobile Application Development with Glide by **Coursera**Python complete training completion certificate by **Udemy** 

on certificate by **oderny** 

# **PROJECTS**

MOBILE-APPLICATION BOOKSH https://github.com/rahulmoc2002/booksh.git

Tools: Glide, Google Sheets

EXPLORATORY DATA ANALYSIS <a href="https://github.com/rahulmoc2002/Majotproject1.git">https://github.com/rahulmoc2002/Majotproject1.git</a>

Tools: Python, Pandas, AI and ML Python Modules

BRAIN TUMOR DETECTION <a href="https://github.com/rahulmoc2002/braintumordetector.git">https://github.com/rahulmoc2002/braintumordetector.git</a>

Tools: Python, Html, css, Flask, Image classification

Github profile Url: https://github.com/rahulmoc2002

