Profile

An enthusiastic fresher with highly motivated and leadership skills seeking for an entry-level opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work. Capable of mastering new technologies and always willing to innovate the new things which can improve the existing technology.

Contact me

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📍 H-No: 7-71/51 Ayyappa colony, Dammaiguda, Keesara mandal, Hyderabad 500083

Education

Vasavi College of engineering
Course: BE
Branch: IT
Graduation Year: 2024
CGPA: 7.54

Sri chaitanya junior college
Course: Intermediate
Graduation Year: 2020
Percentage: 90.3

Dav public school
Course: 10th
Graduation Year: 2018
Percentage: 89

Languages

English
Hindi
Marathi
Telugu

Jinde Pavan kumar
Student

Technical skills

Tools:
Eclipse, Netbeans, Visual Studio Code,Pycharm.
Database Management System:
MySQL, SQLplus
Languages:
C, Python, Java, HTML,CSS and JavaScript

Workshops and Ceritfications

Course Name: Introduction to HTML5
Issuing Organization: University of Michigan
Credential URL:
https://www.coursera.org/account/accomplishments/certificate/5BGHVE62ZZJ7

Course Name: Programming Data Structures and Algorithms using Python
Issuing Organization: Indian Institute of Madras
Credential URL: https://archive.nptel.ac.in/noc/Ecertificate/?q=NPTEL22CS70S1301208509015915

Course Name: Introduction to CSS3
Issuing Organization: University of Michigan
Credential URL:
https://www.coursera.org/account/accomplishments/certificate/WA4DGEFNNNA

Academic projects

1.Converting a scanned image consisting of rows and columns into an excel spreadsheet using Microsoft Azure API and GUI in Python using pyqt5.
Github link: https://github.com/pavankumarjinde/Image-to-Excel

2.Stadium Seat Booking System -SQL connectivity using JDBC
Github Link:
https://github.com/pavankumarjinde/Stadium_Seat_Booking_System

3.Block Free Game in Java - the objective is to free the red block from the blocking blue blocks
Github Link:
https://github.com/pavankumarjinde/Block-Free