

KRISHNA DHOOT

Internship

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Summary

Ambitious and dedicated Computer Science student at Chandigarh University, pursuing a Bachelor of Engineering with a specialization in Artificial Intelligence and Machine Learning under IBM. Demonstrated commitment to academic excellence with a consistent CGPA of 7.8. Eager to leverage skills in programming languages such as C, C++, Java, JavaScript, Python, HTML, CSS, and Solidity to contribute effectively to innovative projects and further develop expertise in the field.

Education

Little star high school,Adilabad Telangana	2006 - 2019
Student,Genral science	
Meluha International school	2019 - 2021
Science	
Chandigarh university,Mohali,Punjab	2021 - 2025
Computer science in Artificial intelligence and machine learning GPA: 7.8 / 10.0	

Skills

java • python • c++ • javascript • react.js • node.js • express.js • solidity • blockchain • machine learning • Artificial intelligence • html • css •
Tool / Technology • Tool / Technology

Interests & Hobbies

Playing chess	Community services	music
Travelling	Gaming	

Courses & Certificates

Database and SQL for data science in Python
Oracle Academy
Udemy web development bootcamp

Projects

University bus tracking System	03/2022 - 06/2022
Tracking the bus, information about the driver, the vehicle's location, and much more. This enables university students and personnel who use university transportation to learn more about the bus timetable and other details.	
Brain tumor detection using image segmentation	08/2023 - 12/2023
We created a machine learning model for brain tumor diagnosis using image segmentation, and we used a machine learning evaluation measure to find an accuracy of 99.60% in the test case and 99.41% during training.	