CHEMAN LAL

+91-7389781270|cheman002@gmail.com|LinkedIn|GitHub

Objective

seeking for a frontend position where I can bring together my knowledge and expertise in creating user-friendly websites. attempting to support a dynamic, cooperative team.

Education

Master's of Computer Applications

ITM University, Raipur

Pursuing

Graduation Year: 2025

Higher Secondary School (12th)

Govt. H S School, Gatapar

CGBSE Board Percentage: 57%

Year of Completion: 2019

Bachelor of Science in Computer Science Kalyan P G College, Secter-7, Bhilai nagar

Percentage: 68.44% Graduation Year: 2022

High School (10th)

Sarswati Shishu Mandir, Madaibhata

CGBSE Board
Percentage: 62.66%
Year of Completion: 2017

Projects

Personal web Portfolio

• Developed a responsive web page of personal portfolio using Bootstrap, jquery, etc.

Real-time object detection using Machine learning(Currently working on it)

- Utilized deep learning for high accuracy and efficiency.
- Implemented a deep learning-based approach, eliminating dependency on other techniques.
- Utilized advanced object detection algorithms and computer vision libraries.
- Demonstrated expertise in Python, deep learning frameworks, and computer vision libraries.

Skills

- Technical skills: Java , Python , HTML5, CSS3, JavaScript
- Tools: VScode , Github , Visual Studio 2015

Interests

Battle Gaming(like Bgmi, Valorent), Music Listening, Biking

Declaration

I declare that the information provided is true to the best of my knowledge.

Date:18/10/2024 CHEMAN LAL