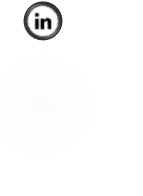
## +91 8278279630



[kumardeep2003@gmail.com](mailto:ayushsusheel39@gmail.com) Karnal, Haryana

<https://www.linkedin.com/in/deep-332437315/>

<https://github.com/Deep841>

Deep

Analytical, Creative, Ambitious

*Insightful postgraduate student looking forward to join a reputed organisation in order to utilise my learning, skills and work for the betterment of the company where I can serve as a valuable person*.

# EDUCATION

# Master’s in Computer Application Aug ’24 - Aug’26

TIET, Patiala (Cgpa- 8.05 (ongoing))

* **Bachelor’s** in Science Jul ’21 – Jun ’24 Kurukshetra University, Kurukshetra (**Percentage - 65%**)
* **XII** – CBSE Apr ’20 – May ’21

The Century School, Haryana (**Percentage – 85%**)

* **X** – CBSE Mar’18 – Jun ’19

Pratap Public School, Karnal (**Percentage – 91.3%**)

# PROJECTS

* **Smart Fitness Insights**

an AI-powered project that offers personalised fitness and health recommendations using real-time activity data.

**Tech used –** RStudio, Machine Learning, Data Analytics, AI Algorithms, Dashboard Visualisation.

* **Talk Lens**

an AI-powered smart glasses that reads and translate text aloud on the basis of hand gestures

**Tech used –** Computer Vision, Hand Gesture Recognition,OpenCV, TensorFlow, Smart Glasses Hardware Integration, Text-to-Speech (TTS) Systems.

# **Blood Management System**

a web-based platform that connects willing donors with recipients in emergencies, featuring real-time availability and notification alerts without mandatory return donations.

**Tech used –** HTML, CSS, JavaScript, PHP, MySQL, Real-Time Notification System.

**SKILLS**

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# image6.pngimage7.pngimage6.pngimage6.pngimage11.pngimage12.pngimage9.pngPythonimage6.pngimage15.pngimage9.png

# C++image13.pngimage14.pngimage14.png

# MLimage25.png

# image29.pngimage22.pngimage13.pngimage21.pngMySQLimage21.pngimage21.pngimage25.pngimage25.pngimage25.png

# Htmlimage21.pngimage21.pngimage25.pngimage25.pngimage25.pngimage6.png

# AIimage25.png

**WORK EXPERIENCE**

* **Machine Learning Intern | CodAlpha**

### Jan ’25 - Jan ’25 (Remote)

gaining hands-on experience and deepening conceptual understanding through real-world projects.

# **Machine Learning Intern | Cognifyz Technology**

### Feb ’25 – Feb’25

working on restaurant rating prediction, recommendation systems, cuisine classification, and geographical analysis using real-world data.

# POSITIONS OF RESPONSIBILITY/ACHIEVEMENTS

# Member of various student chapters like Creative Computing Society, SSA-VIRSA, ISTE.

# Volunteered in many social drives led by KUK – NSS.

# Achieved 1st position in Math quiz among bachelor’s and Master’s students (College Level).

# Acquired top 3 rank in Math Olympiad twice (Inter School District Level)

# CERTIFICATIONS

# Android App Development Training Program

# Machine Learning Models Training Program