ISHAV VERMA

Student – Model Institute of Engineering & Technology

ABOUT ME

As a **Computer Science & Engineering** student with a strong interest in **Machine Learning**, **Data Science**, and **Blockchain** technology, I am actively seeking opportunities to apply my skills and knowledge in a dynamic and forward-thinking organization. My background in these areas, coupled with my membership in the ACM Student Chapter as a **Secretary** and my role as the **Machine Learning Lead** at GDSC MIET, have equipped me with a strong foundation in cutting-edge technologies and an understanding of the latest industry trends. I am eager to use my knowledge and expertise to drive innovation and make a meaningful impact in the field of technology. Furthermore, I am highly motivated to continuously learn and develop my skills to stay current with the latest advancements in my field. I believe that my passion and dedication to these technologies, along with my ability to work well in a team, would make me a valuable addition to any organization.

CONTACT

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https://github.com/ishavverma
https://ishavverma.me/

HOBBIES

Music
Blog Reading
Exploring current affairs & Tech

EDUCATION

Vidya Peeth Public Higher Secondary School, Jammu.
(2007 – 2017)
Oriental Academy Senior Secondary School, Jammu.
(2018-2020)
Model Institute of Engineering and Technology, Jammu.
(2020-Currently)

WORK EXPERIENCE

- **GrabOn – Campus Ambassador**
  (July 2021 – Oct 2021)
- **Tryst IIT Delhi – Campus Ambassador**
  (Jan 2022 – June 2022)
- **Solitaire Infosys – Machine Learning Intern**
  (July 2022 – August 2022)
- **Self Employed (Freelance) – Software Engineer**
  (Part Time/Weekly)

SKILLS

Skill	Level
ML & DL	80%
RPA	80%
C++	80%
C	80%
Python	80%
MS Office	90%

CERTIFICATES

IBM-IBM Specialization in AI ML
Qwiklabs-Google Cloud Essentials
IBM-IBM (ML0101EN) Machine Learning with Python
HackerRank-Problem Solving
and others too… (refer to LinkedIn)

PROJECTS

Human Voice tone Emotion Detection.
Object Classification using Computer Vision.
TB Detection Using X Ray.