SHREYA DENRE

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CAREER OBJECTIVE:

A 2nd yr B. Tech student (CSE) at Heritage Institute of Technology,Kolkata. Passionate in problem-solving, with a particular interest in Artificial Intelligence and Machine Learning, I aim to leverage my skills in this field.

ACADEMIC BACKGROUND

2023- 2027: Pursuing B. Tech(Computer Science Engineering),Heritage Institute of Technology- Kolkata, 2023-27: 9.73 CGPA (up to 2nd semester)

2020-2022: I.S.C.,National Gems Higher Secondary School (96%)

2007-2020: I.C.S.E ,National Gems Higher Secondary School (95.8%)

INTERNSHIPS/PROJECTS UNDERTAKEN

- Made a Weather website using API and React.js
- Made a Notes App using MERN stack.
- Currently contributing in Open Source Projects of GSsOC-Extnd and HacktoberFest 24.

CERTIFIED COURSES/WORKSHOPS/SEMINARS

- July,2024: Participated in the Awareness Workshop on High Performance Computing organized at MAKAUT,WB.
- June,2024: Completed 6week Summer Analytics 2024 course, an introductory program on Data Science and Machine Learning, organized by Consulting &Analytics Club of IIT Guwahati.
- April,2024: Participated in Global E-Summit, Square<1> of our college.
- November,2023: Certified for commitment during National Cyber security awareness month organized by Government of India
- October,2023: Participated in Entrepreneurship Awareness Drive- local Startups Drive by E-cell IIT KHARAGPUR.

COCURRICULAR ACTIVITIES/ACHIEVEMENTS

- September,2024: Published an article on "Ethical A.I" in the Departmental Magazine of CSE.
- April, 2024: Published an article on "Will AI end the world? " in GDSC Magazine of HITK.
- March, 2024:Participated in the inter departmental quiz "Kohinoor" organized by Atwadeep club of Heritage Institute of Technology

SKILLS

- Programming Languages: C,C++, Java, Python.
- Web Development: HTML,CSS & JavaScript, React.js, Next.js, Redux, Bootstrap
- Data Analysis: Panda, Numpy, Matplotlib, Seaborn
- Tools: VsCode, Jupyter NoteBook, Fedora Linux
- Effective communication, teamwork abilities, strong problem-solving skills, detailed observation power and ability to adapt quickly to new
  technologies and programming languages

MEMBERSHIPS

- Member of Geeks for Geeks club of HITK.
- Student member of GDSC HITK(coding club of our college)
- Student member of Pravashana(art club of our college).

PERSONAL PROFILE

- **Date of Birth**: 9th October, 2004
- **Languages** : English, Bengali, Hindi
- **Hobbies**:Painting, DIY Craft work, Reading, solving puzzles.