ANUPRIYA
CSE UNDERGRAD FINAL-YEAR STUDENT

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EDUCATION

•BIRLA INSTITUTE OF TECHNOLOGY, MESRA OFF CAMPUS DEOGHAR 2024
Bachelor of Technology in Computer Science CGPA: 8.17

•KENDRIYA VIDYALAYA KANKARBAGH 2020
Higher Secondary Education, Bihar Percentage: 73.6

•KENDRIYA VIDYALAYA JAGDALPUR, 2018
Secondary Education, Chhattisgarh Percentage: 79.4

EXPERIENCE

• INDIAN INSTITUTE OF TECHNOLOGY (IIT) BHU, VARANASI *18th May 2023- 07 July 2023*
Research Intern
- Collaborated with Dr. Bidyut Patra, Associate Professor in the CSE Department at IIT(BHU) and a renowned researcher in the field of machine learning, Implemented Research paper based on Recommender System.

TECHNICAL SKILLS AND INTERESTS

Languages: Java, SQL, HTML, CSS, Javascript
Technical Skills: Data Structures and Algorithms, Operating System, DBMS, MySQL, OOPS
Soft Skills: Time Management, Event Management, Punctuality, Teamwork.
Areas of Interest: Drawing, Travelling, Editing videos, Writing Contents.

PROJECTS

•Item-based collaborative filtering model in Recommender System *18/05/23*
Under Supervision of: Dr. Bidyut Kumar Patra, Associate Professor, IIT BHU.
- Tools & technologies used: Machine learning algorithms such as collaborative filtering, content-based filtering.
- Research internship in enhanceing recommender systems, focusing on Item-Based Collaborative Filtering, to generate personalized movie recommendations. Project Link

•My Portfolio *15/11/22*
Built a dynamic online portfolio that shows my web development expertise and my skills.
- Tools & technologies used: HTML, CSS, Javascript.
- This project represents my skills, experiences, and web development knowledge to create visually captivating and mobile-friendly websites. Project Link

•Notes Taking *15/11/22*
Built a Project that offers a Website to Keep Notes, modify them, and Delete them.
- Tools & technologies used: HTML, CSS, Javascript.
- The project offers a user-friendly website enabling seamless management of notes Project Link

•Talk Mate *10/04/22*
Built a server based chatting site, where multiple people can join the conversation.
- Tools & technologies used: HTML, CSS, Javascript, Socket.io, Node.js
- A real-time communication software where users interact via the Internet, facilitated by a Node.js server-side component, managing authentication, message handling, and storage, with support for multiple chatbots and communication through the Socket protocol. Project Link

POSITIONS OF RESPONSIBILITY

– **Content Writer,** IEEE Student branch BIT Deoghar and GeeksforGeeks student chapter BITD. *2021-2022*

ACHIEVEMENTS

– Experienced student lead of Damini pillar at Dristi, spearheading workshops for kids and empowering women.
– Cloud Engineering Track and Data Science Machine Learning Track in 30 Days of Google Cloud Program *2021*