ISHA ROY

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WORK EXPERIENCE

Summer Intern, IDEAS Tih, ISI Kolkata

Jun 2024-Jul 2024

 Developed a stock predictor web app using Python, implementing Long Short-Term Memory (LSTM) networks for accurate time series forecasting. Optimized the app for real-time stock predictions, enhancing its performance and usability. Gained hands-on experience in data analysis, model development, and deployment, strengthening my expertise in both data science and web development.

Social Media Writer, Cherrymedia

May 2024-Jun 2024

• Managed LinkedIn profiles and social media accounts, achieving +98.7% impressions and +35.2% follower growth through strategic content focused on industry and entrepreneurship topics.

Snapchat Opinion Leader, Under25

Jun 2023-Jan 2024

• Built a hyperlocal campus community as a Snapchat Opinion Leader by creating 139+ AR Lenses with Lens Studio, generating 138M+ views. Contributed to team success, excelling in ideation, creation, and time management to support Snapchat India and Under 25's AR ecosystem initiative.

Content Writer, Restless Dreamers

Jun 2023-Aug 2023

• Demonstrated adaptability, proactiveness, and a results-driven approach in managing diverse HR functions and cultivating a positive work environment. Effectively balanced empathy and firmness when handling employee matters, proving to be a reliable and capable company representative.

HR, Suvidha Foundation

May 2022- Jul 2022

Expected 2028

• Exhibited exceptional writing skills and a deep understanding of content creation, consistently delivering well-researched, high-quality pieces. Adapted to various styles with enthusiasm, collaborated effectively as a team player, and contributed positively to creative discussions.

EDUCATION

University of Engineering and Management	
CBSE 12	2024
Sudhir Memorial Institute	88.88%
ICSE	2022
Agrasain Balika Siksha Sadan	96.8%

CERTIFICATIONS

- Indian Institute of Remote Sensing (IIRS), ISRO: Completed a course on the "Usefulness of Remote Sensing and GIS for Environmental Studies".
- <u>Cognitive Classroom Challenge, The New York Academy of Sciences</u>: Developed NeoLearn, an Al-driven 3D visualization system, leading the project team and incorporating user feedback to showcase its transformative potential in education.
- Google Cloud Platform: Learnt Cloud Engineering with Google Cloud Platform

Bachelor Of Technology in Computer Science and Engineering

ADDITIONAL INFORMATION

- Technical Skills: Frontend development, Content Writing, Project Management
- Activities: Volunteered at Codeday Kolkata, organizing a hackathon for over 100 school students, actively participated in college events, and engaged in various volunteer activities with iVolunteer, demonstrating commitment to community welfare, environmental causes, and global initiatives.