KALPANA KESHARWANI

	ACADEMIC PROFILE		
Degree/Certificate	Institution	Percentage/CGPA	Year
Integrated M.Tech	Applied Geophysics, IIT(ISM) Dhanbad	6.92	2027
CBSE(XII)	Dr. Rizvi Spring field School	95.4%	2021
CBSE (X)	Dr. Rizvi Spring field School	95.17%	2019

SKILLS

- Programming Languages: C,C++.
- Areas of Interest: Data Structures and Algorithm, Software Developement, Frontend and Problem solving.
- Competetive Programming.

PROJECT

Portfolio Source Code

- Engaging user experience with interactive design elements.
- Showcasing skills and projects with visually stunning portfolios.
- Implemented responsive design for seamless viewing on multiple devices.
- **Exposure:** HTML, CSS, JavaScript.

POSITION OF RESPONSIBILITY

 Working as a Social Media Manager at Society of Exploration Geophysics, IIT(ISM) Dhanbad. 	Jan,2024
 Graphic Designer at European Association of Geosciences and Engineers, IIT(ISM) 	Jan,2024
Dhanbad.	
 Graphic Designer at Geophysical Society, IIT(ISM), Dhanbad. 	2023
• Graphic Designer at Kartavya Dhanbad, one of the 12 chapters of Kartavya all over	2023
India. It's an NGO working for Child Education, Women Empowerment and Society	
Upliftment.	

 Worked as a Volunteer of Public Relations team at Srijan'23, biggest Socio-Cultural fest of eastern India.

Feb,2023

HONOURS AND ACHIEVEMENTS

• Participated in a 12-hour workshop named **Utkranti** organized by the Robotronics Club at IIT(ISM) Dhanbad as a part of **Takshak'22**, East India's largest Robotronics Fest and bagged **3rd position** in **Drone race** which was a part of the workshop.

26 Jan,2023

• Participated in Inter **IIT 6.0** in Group Dance Competition and **ranked 7th** among 23 participating IITs.

27 Dec,2023

 Achieved the 2nd position in Khanan Mafia, a prestigious treasure hunt event held during Khanan '23.

02 Oct,2023

EXTRA-CURRICULAR ACTIVITIES

- Participated in a 4-day hands-on workshop on **Mobile Robotics and IoT** organized by the Electronics and IoT Unit of NVCTI, IIT(ISM) Dhanbad. Developed practical skills in creating application-based mobile robots through sensor integration and IoT technology.
- Member of a Dance Society at IIT(ISM) Dhanbad.
- OTHERS:

Sudoku

Rubik's Cube