DEVRAJ SHARMA



ACADEMIC DETAILS			
B.Tech Computer Science & Engineering	University of Engineering and Management, Kolkata	75.2 %	2025
ICSE (CLASS XII)	St Paul's Mission School	80 %	2021
ICSE (CLASS X)	St Paul's Mission School	82.2 %	2019
SUBJECTS		,	
Technical Proficiency	Python, SQL Database, C Programming, Bootstrap, JQuery, JavaScript, Java, Community	nication Skills	HTML + CS
WORK EXPERIENCE			
Aakaar Campus ambassador	As a Campus Ambassador at IIT Bombay AKKAR, I connected the campus community by promoting events, fostering engagement, and building networks, enhancing my communication and event management skills.		Dec 2021 - Jan 2022
PROJECTS			
FULLY RESPONSIVE PO RTFOLIO WEBSITE	My personal portfolio website, built with HTML, CSS, and JavaScript, reflects my proficiency in web development. Featuring interactive elements and smooth transitions, it showcases my skills, projects, and achievements, demonstrating a blend of design and functionality		May 2024 - Present
PARALLAX WEBSITE US ING HTML,CSS	I created a parallax website using HTML and CSS, mastering fundamental web development skills. Through layering and scrolling effects, the site delivers a dynamic user experience, showcasing my ability to combine design and code for impactful web projects.		Dec 2023 - Jan 2024
EXTRA-CURRICULAR ACT	TIVITIES		
Going to the Gym	Committed to regular gym workouts, which enhance my physical fitness, discipline, routine builds resilience and boosts my overall productivity and focus.	and mental w	ell-being. This
Painting and Sketching	Passionate about sketching, which enhances my creativity and attention to detail. This hobby allows me to express myself and develop my artistic skills.		
Reading Books	Enthusiastic reader with a broad interest in various genres, particularly self-help, spenhances my personal growth, mindfulness, and creativity, providing valuable insignant contribute to my continuous learning and development.		
CERTIFICATIONS			
Exploratory Data Analysis for Machine Learning IBM, COURSERA	I recently completed an intensive Machine Learning course where I gained comprehands-on experience in various ML algorithms, data preprocessing techniques, modelly deployment strategies. The course equipped me with the ability to analyze complex models, and interpret results effectively. I also received a certificate of completion, we commitment to mastering Machine Learning techniques.	del evaluation, datasets, buil	and d predictive
COMPETITIONS			
Coding Quiz Competition	thoroughly enjoyed and learned a lot from the Coding Quiz Competition, enhancing my roblem-solving skills and deepening my coding knowledge.		Mar 2024
CONFERENCES AND WOR	RKSHOPS		
ATTENDED AIM WORKS	HOP (UEMK, 19th August 2023)		

Organized by: UNIVERSITY OF ENGINEERING AND MANAGEMENT | Date: Aug 2023

Participated in an AI/ML workshop at [Your College/University], gaining insights into Artificial Intelligence and Machine Learning fundamentals. Developed skills in data analysis, model building, and algorithm implementation, enhancing proficiency in cutting-edge technologie

LANGUAGES

Hindi, ENGLISH

BASIC INFORMATION

Mohila Number 6280155528

Address: 22/1 A Canal West Road, KOKATA,

Email: dayrai62801@amail.com