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EDUCATION

Year	Degree/Certificate	Institute	CGPA/Percentage
2022-2026	B. Tech Information Technology	Kamla Nehru Institute Of Technology	7.6
2022	CBSE(XII)	Modern Convent School, New Delhi	85.4%
2020	CBSE(X)	Modern Convent School, New Delhi	82.4%

PROJECTS

FakeShop

Sep 2024 - Nov 2024

Mini Project in Computer Science department

- Creating an E-commerce website incorporating node.js, HTML, CSS, and javascript for intuitive GUI(Graphic User Interface) implementation and user interaction.

• Exploring the beauty of India:You Go-To Travel Guide

Sept 2023 - Oct 2023

Web Devlopment Project in Computer Science department

- Creating a premier travel platform to assist individuals in discovering their ideal destinations
- Employed HTML and CSS to develop a user-friendly website, facilitating location selection by considering weather and other relevant factors for users' convenience.

• WOW books Oct 2023 - Nov 2023

Web Development project in Computer Science Department

- Establishing a top-tier library resource to help individuals find their desired books and providing them with that book.
- Proficiently utilized HTML and CSS to expertly craft a user-friendly website interface, effectively directing people to their desired book selections

• Automation Dashboard Aug 2024 - Sep 2024

Major Project employing multiple high level languages

- Automation Dashboard designed to streamline various automation tasks
- Proficiently utilized multiple languages such as and tools like Python, Flask, OpenCV, gTTS, Telethon, Smtplib, Pandas, Scikit-learn, Docker, AWS S3 to craft a user friendly GUI effectively making it easy to use for people
- It offers features such as Telegram Automation, Email Automation, Real-time Face Detection, Text-to-Speech, ASCII Art Conversion, Data Processing

TECHNICAL SKILLS

- Programming Languages: C, Java, Golang, HTML, CSS, Python
- Tools and Frameworks: Visual Studio, Pycharm, Kubernetes, Docker, Nodejs
- Operating Systems: Windows, Linux
- General Packages: Canva, MS Packages(Excel, Office, PPT)

KEY COURSES TAKEN

- CSE & Maths: Introduction to C, Fundamentals of Computers, Object Oriented Paradigm in Java, Data Structures and Algorithms, Computer Organization & Architecture, Python Programming, Operating System, Database Management System, Statistical Methods, Discrete Mathematics, Numerical Methods, Computer Networks & Security, Software Engineering, Compiler Design
- Others: Basic Electronics & Electrical Engineering, Engineering Drawing, Digital Electronics, Principle of Engineering Economics and Management, Microprocessor: Theory & Applications

CERTIFICATIONS

- zero-to-merge-cohort CNCF
- Getting Started with Go University Of California

Positions of Responsibility

• Vice-Captain, Football Club

2023

EXTRA CURRICULAR ACTIVITIES

• Gold Medalist, College football league

2023

Last updated: January 1, 2025