Himanshu Kumar
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Academic Background

	College/School	Board	Year of Passing	% or Grade
B.Tech CSE	Galgotias University	UGC	2024	8.29
Diploma	Chotu Ram rural institute of technology	BTE Delhi	2019	6.8
10th Class	Balvantray Mehta Vidya Bhavan	CBSE	2016	6.6

Technical Competencies:

- HTML, CSS, Javascript, MYSQL, Basics of MERN Stack
- Advanced Java

Academic projects

Online Secure Auction System
Description: An online platform for secure auctions where sellers can auction items and buyers can place bids. Developed using HTML, CSS, PHP, and MySQL.
Used: HTML, CSS, PHP, MySQL
Github: Online-Secure-Auction-System
Responsibilities:

- Designed and implemented the user interface for a seamless auction experience.
- Integrated security measures like password hashing, multi-factor authentication etc.
- Developed backend logic to manage auction timings and bid updates.

Weather Forecasting Application
Description: Developed a weather forecasting application that provides real-time weather updates for a specified location.
Used: HTML, CSS, JavaScript, OpenWeatherMap API
Github: weather-app
Responsibilities:

- Integrated OpenWeatherMap API to fetch weather data based on user input.
- Designed and implemented the user interface for displaying weather information.
- Implemented client-side JavaScript logic to process and display weather data.

Personal Resume Website
Description: A personal resume website to showcase professional experience, projects, and skills.
Used: HTML, CSS, JavaScript
Github: personal-resume
Responsibilities:

- Designed a responsive and visually appealing layout using HTML and CSS.
- Developed interactive components to enhance user experience.

Professional Training

AICTE EduSkills Cohort 6 AI-ML

Objective: Learn and apply machine learning using AWS Academy.

Description: Hands-on training to label, build, train, and deploy custom machine learning models.

Used: AWS Academy resources

Key Takeaways:

- Gained practical experience in building and deploying ML models.
- Learned best practices for model training and evaluation.
- Enhanced understanding of cloud-based ML services.

Google Cloud Training

Objective: Master cloud services through Google's Qwiklabs.

Description: Gained proficiency in cloud services and integration with AI, Big Data, and other technologies.

Used: Google Qwiklabs

Key Takeaways:

- Learned to deploy applications on Google Cloud.
- Explored integration of cloud services with AI and Big Data solutions.
- Developed skills in managing cloud resources and optimizing performance.

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