# HUBHAM KUMAR

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#### Education

Vellore Institute of Tehnology

BTech. in Computer Science Engineering, Grade - 9.03

September 2022 – August 2026 Vellore, Tamil Nadu

Delhi Public School

Higher Secondary Education, Percentage - 93.4

April 2020 – May 2022 Patna, Bihar

Delhi Public School

April 2012 - May 2020

Class X (CBSE), Percentage - 95.6

Patna, Bihar

## Relevant Coursework

• Data Structures

Computer Architecture

• OOPS

• Algorithms

• Database Management

• Artificial Intelligence

• Computer Networking

• Operating Systems

• Project Management

## **Projects**

#### Portfolio Website

GitHub

• Tools: HTML, CSS, JavaScript, Git, GitHub

- Developed a personal portfolio website to showcase projects, skills, and professional accomplishments in software development and AI.
- Applied responsive design techniques to guarantee seamless functionality and visual consistency across various devices and screen sizes.
- Deployed the site on GitHub Pages using GitHub Actions for automated deployment and continuous integration.

#### Nexus

GitHub

- Tools: HTML, CSS, JavaScript, Bootstrap, EJS
- Created a digital space to help students reunite with their lost belongings and an intuitive platform where students can easily connect based on complementary skills.
- Responsibilities: Developed the front-end, ensuring a responsive design that works seamlessly across desktops, tablets and mobile devices.

## Technical Skills

Languages: C++, Java, C, Python

Web Development: HTML, CSS, JavaScript, Bootstrap

Framework: ReactJs

Developer Tools: VS Code, Git, GitHub, Figma

Databases: SQL

### Achievements and Certifications

- Microsoft Azure AI Fundamentals: Achieved a score of 836/1000, Validated understanding of core AI concepts and Azure AI services, including machine learning, natural language processing, and computer vision.
- Problem-Solving Experience: Solved 300+ LeetCode Problems, improving problem-solving skills in Data Structures & Algorithms.
- HackerRank CSS certification: Verified proficiency in CSS, including advanced styling techniques and responsive design. Demonstrated ability to apply best practices in web styling and layout.

## Involvement

• Active participant and Core Committee Member in college clubs related to technology (TAG Club). Volunteered in over 10 club-related events, contributing to event planning and execution.