

# Dushyant Kumar

📍 Gurugram    ✉ dushyantpandit799@gmail.com    ☎ 7988456175    in Dushyant Kumar    🌐 Dushyant2026  
LeetCode:Dushyant2026    GFG:Dushyant2026    HackerRank:Dushyant2026

## Introduction

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Dushyant Kumar is a BTech student specializing in Computer Science VIT. He has successfully led initiatives including All about Coding and Xperia and has practical knowledge in Data Analysis, blockchain, web development, and machine intelligence. Dushyant has shown excellent leadership in event management and technical abilities in a variety of fields, including Python, JavaScript, and cloud computing, as an active member and co-leader of several campus organizations.

## Education

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**Vellore Institute of Technology** Nov 2022 – May 2026  
*Bachelor of Technology - Computer Science and Engineering*

- GPA: 8.3/10
- **Coursework:** Computer Architecture, Comparison of Learning Algorithms, Computer Networks, Data Base, Operating System, Data Structure and Algorithms, OOPS, Computational Theory and Compilers

## Experience

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**Project Expo** July 2024 - August 2024

- Industry Conclave hosted by VIT Bhopal University
- Got shortlisted for project demonstration to industry experts
- Showcased the Xperia project to the panel

## Research Paper Publications

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**5th International Congress on Scientific Research and Innovation organized by Khazar University** DEC 2024

Harsh Jain, *Dushyant Kumar*

Healthcare Data Management using BLockChain [🔗](#)

## Projects

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**All About Coding** [github.com/name/repo](#) [🔗](#)

- Description: Developed an website where multiple users can learn, practice DSA and AI-ML
- Feature: All the notes and code provided that covers all the topic, also covers topics like(DP, Graph). User can Fetch their LeetCode and GitHub profile
- Tools Used: ReactJS, Tailwind, RestAPIs, MongoDB, NodeJS

**Xperia** [github.com/name/repo](#) [🔗](#)

- Description: Developed a certificate validation system using blockchain (Where user can generate and validate certificate)
- Used Ganache for a local blockchain network, Pinata used as an IPFS client
- Tools Used: Blockchain, Python, Stream lit, Pinata, Ganache

**College fast food**

- Description: Developed a website for students to order food from the college's fast-food joints.
- Features: Login/sign-up Page, List all the food items, order List, transaction gateway
- Tools Used: Tailwind, ReactJS, JavaScript, MongoDB.

## Technologies

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**Languages:** C++, C, Java, Python, JavaScript, SQL, MongoDB

**Framework and Library:** React.js, Node.js, Express.js, RestAPIs

**Academic Curriculum:** DSA, OS, DBMS, CN, Linux, OOPS

**Developer Tools:** GitHub, Docker, Google Cloud Platform, AWS, AZURE

**Blockchain Technologies:** Ganache, Pinata(IPFS), Truffle.

## Honors and Awards

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Leetcode 5\* Problem Solving (Highest Rating 1705) Solved 1100+ problems

*Certificate* [!\[\]\(3211b5d1d968fc1665909b34f9f16010\_img.jpg\)](#)

GeeksforGeeks Problem Solving Solved 600+ problems

*Certificate* [!\[\]\(c50c8b7b2cc2cf9ff925edec0ee94c0d\_img.jpg\)](#)

HTML, CSS and JavaScript (Web Development), Coursera, Completed [Dec 2023]

*Certificate* [!\[\]\(9c2e8d1b5bd77cb5c9f83b7a9cff79fd\_img.jpg\)](#)

NPTEL: Cloud Computing Indian Institute of Technology, Kharagpur

*Certificate* [!\[\]\(f60b7a900783ac3fd531bfd9c111be6d\_img.jpg\)](#)

HackerRank Problem Solving Basic Level

*Certificate* [!\[\]\(235bfe13ebf007ce2eea9e689707fac7\_img.jpg\)](#)

HackerRank Problem Solving Intermediate Level

*Certificate* [!\[\]\(83bbbd261710c59db0214aa27b2edc0d\_img.jpg\)](#)