Dhananjay Kumar Kushwaha

India | ► +91 9555032406 | Main kushwaha.dhananjay@tcs.com

LinkedIn

https://www.linkedin.com/in/dhananjaykushwaha

CARRIER OBJECTIVE

To implement and enrich my technical knowledge and personal skills to scale new heights for the company and myself.

EDUCATION

G.L. Bajaj Institute of Technology & Management, Greater Noida, India

B-Tech, Computer Science, 2024

• Percentage: 70 %

City International School, Lucknow, India **Intermediate**, 2019

• Percentage: 74.2%

ST. Joseph's Senior Secondary School, Siswa Bazar, India

High School, 2017

● Percentage: 95%

SKILLS

Programming Languages : C++, Python, SQL, Java

Technical Skills: DSA(Fundamentals), OOPs

INTERNSHIP

• AICTE-EduSkills Virtual Internship Domain Name: CYBERSECURITY

25th Sept 2023 - Nov 2023

BHARAT INTERN Virtual Internship
 Domain Name: WEB DEVELOPMENT

10th Sept 2023 – 10th Oct 2023.

PROJECTS

- Car Parking Management System This is a simple console-based Car Parking System implemented in C++. The system allows users to perform basic CRUD operations to manage the count of cars, bikes, and rickshaws in a parking lot.
- Type 2 Diabetes Prediction Using SVM Used Support Vector Machine on a standard dataset (75:25 split) to
 predict Type 2 Diabetes based on health features like Glucose, BMI, Age, etc. Achieved higher accuracy
 compared to existing methods.
- **Temperature Converter** The Interactive Temperature Converter is a web-based application designed to simplify temperature conversions from Celsius to various temperature units.

PORTFOLIO WEBSITE

https://dhananjay-kushwaha.github.io/Portfolio-Website/

CERTIFICATE

• Coding Ninjas: C++

• TCS ION: Career Edge - Young Professional

- Coding Ninjas Slayground Challenge: 21- Day Coding Challenge
- Google Drive Ready: https://drive.google.com/drive/folders/1-IPR5QYwkLIQRwG9Zv35O4ez-NykFCGD?usp=sharing

ACHIEVEMENTS

- 4 Star on HackerRank in C++ Domain
- 400+ DSA Question Solved on Leetcode + Coding Studio + Hackerrank

LANGUAGES

• ENGLISH • HINDI