

Ashish Singh

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EDUCATION

Jaypee Institute of Information Technology, Sector-62, Noida, India — *Bachelor of Technology in Computer Science and Engineering*

July 2017 - PRESENT

CGPA: 7.5

St. Don Bosco Senior Secondary School, Lakhimpur-Kheri, Uttar Pradesh, India — *Senior Secondary Education*

2002 - 2016

Percentage in (10+2) level: 94.6

Percentage in 10th: 95 (CGPA: 10)

PROJECTS

Delhi Metro Shortest Route Finder—

Highly efficient metro route finder for the whole Delhi Metro System using concepts of Graph, Depth-First Search and in C++ programming language. Users could find the shortest route in terms of minimum number of stations, minimum switches between various metro lines and minimum cost.

Insincere Question Classification—

Used machine learning algorithms to identify insincere questions and increase F1 score by applying advanced models. Insincere questions were those founded upon false premises, or that intend to make a statement rather than look for helpful answers.

E-Commerce Website—

An interactive E-commerce website for E-Stores.

SKILLS

C/C++ Programming

HTML/CSS

MYSQL

BOOTSTRAP

PHP

COURSEWORK

Data Structures

Algorithms and Problem Solving

Database and Management System

Operating Systems

EXTRA-CURRICULAR ACHIEVEMENTS

Mentor for Techblocks-2018 organised by IEEE Student Branch (JIIT)

Volunteer at Robotics Hub JIIT

College Cricket Team Member

LANGUAGES

English Hindi