NITISH KUMAR

Roll No: 2K19/IT/093 Contact Number: +91-9711482366
2nd Year, B.Tech in Information Technology Email: nitishkumar 2k19it093@dtu.ac.in

Delhi Technological University GitHub: @Nitish9711

ACADEMIC QUALIFICATION			
Educational Qualification	School/University	Year	Percentage
B. Tech, Information Technology	Delhi Technological University, Rohini Bawana	2019-Present	8.60 CGPA
CBSE Senior Secondary Examination (Class XII)	Guru Teg bahadur Public School, Model Town	2019	90.20 %

Guru Teg bahadur Public School, Model Town

PROJECTS

> Space invaders:

Designed and developed a classic space game.

Technology Stack: Python pygame.

> Delivery Route Planner:

CBSE Secondary Examination (Class X)

Developed a system to plane the delivery route in advance that can be used by delivery companies. This Project on travelling salesmen problem.

Technology Stack: Python, mongoDB, MySQL, Google OR tools.

QuickToll:

Developed an automatic toll system which comprises of program for number plate identification and website for payment of Toll tax.

Technology Stack: Python, YOLO, Google tesseract engine, Open CV, mongoDB, flask.

ACHIEVEMENTS

- Secured 97/100 in computer science in CBSE Class XII Board Examinations, Highest marks scorer in school.
- 4th position in fliplearn hackthon organised by FLIPLEARN technologies. Made an examination system with automatic proctoring.

Experience

Web Developer intern at Pro Reality Leads

Feb (2020) – Aug (2020)

2017

9.8 CGPA

• Developed 10 websites for real estate businesses.

TECHNICAL KNOWLEDGE

➤ Programming Languages : C, C++, Python➤ Database Technologies : MySQL, MONGODB

> Frontend Web Technologies : HTML, CSS, JavaScript, jQuery, Bootstrap

➤ Backend Web Technology : Node js, Express js
 ➤ Native Mobile Technology : Flutter, Dart
 ➤ Deep learning Technologies : YOLO

➤ Version Control : Git and Github

DECLARATION

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the particulars.