NIKHIL SHARMA

**B. Tech. Computer Science and Engineering**

**GURU TEGH BAHADUR INSTITUTE OF TECHNOLOGY (GTBIT)**

OBJECTIVE

Wish to work in a creative and competitive environment, which inspires sharing of ideas and learning from teammates, and to utilize my skill to fulfill the fundamental urge of our organization.

ACADEMICS

**GURU TEGH BAHADUR INSTITUTE OF TECHNOLOGY (GTBIT)**

**B. Tech. (Computer Science and Engineering)**

[2015- 2017] / 70.0%

**CBSE, Class 12th**: 88.4%

**CBSE, Class 10th**: 72.2%

PROJECT

**LOAN ORGANISATION SYSTEM**

**May 2017 - Present**

Loan organizing system in java language. Take the details of customer. According to the details give them the score whether they are eligible or not for the applied loan type and amount.

SKILLS

**Core Programming:**

Java (Core), Python, C, C++, SQL, HTML, CSS, JavaScript, Bootstrap, Materialized CSS.

**OS:** Windows

**IDE**:Eclipse, Visual Studio, Atom

**Database:** MySQL

**Version Control**:GitHub

CONTACTS

GitHub: <https://github.com/nikhil722sharma>

Gmail: [nikhil722sharma@gmail.com](mailto:nikhil722sharma@gmail.com)

LinkedIn:

<https://www.linkedin.com/in/nikhil-sharma-10a0a2120/>

Mobile**:**  +91-8802387533

**Current Address: -**

K-1099, Jahangir Puri

New Delhi-110033

Area of Interest

Data Structure, Java, Web Development, Full Stack Development, App Development,

NOTABLES

* Participating in College fest
* In 10+2, science model got selected for a national level science exhibition.
* In 10, won the web page making competition held in school