

# NAQI MANZAR

## Student

@ naqimanzar31@gmail.com

+918820014303

Kolkata, India

<https://www.github.com/Naqi-Manzar>

<https://www.linkedin.com/in/naqi-manzar-553262194>

## ACHIEVEMENTS

### National Scholarship

- Two time awardee - 2017 and 2018

### Awardee at High School

- Awarded in High school for scoring Star grade in 10th (2013)

## TECHNICAL SKILLS

C, C++, Java(basic)

HTML, CSS, JavaScript, Bootstrap

## SKILLS SETS

- Tools: NetBeans, Atom, Bracket, Eclipse IDE, MS office
- Operating Systems: Windows, Android
- Database: MySQL

## COURSEWORK

### Undergraduate

- Microprocessor and Microcontrollers
- Object Oriented programming language
- Digital logic gates
- Satellite Communications
- Digital Image Processing
- Analog Communication
- Digital Signal Processing
- VLSI
- Data Structure and Algorithm

## ONLINE COURSES

### Udemy Courses

- HTML, CSS and javascript for beginners.
- C programming for beginners.
- Object Oriented programming.

## LANGUAGES

### English

- Read Write Speak

### Urdu

- Read Write Speak

### Hindi

- Read Speak

### Arabic

- Read Write

### Bengali

- Speak

## EDUCATION

### WBBSE (CLASS X)

#### Jagatdal Shams Urdu High School

2013

24 PGS(N), West Bengal

- 76.87%

### CLASS XII

#### Kankinara Himaytul Ghurba High School(H.S)

2015

24 PGS(N), West Bengal

- 74%

### BTech

#### Aliah University

2016-2020

Kolkata, West Bengal

- CGPA: 6.66/10

## PROJECTS

### Group Project-1

- Done a group project named "Medical Store Management System" using core java. We can maintain pharmacy records. The whole system is made in NetBeans IDE and has a MySQL database as back-end support.

<https://www.github.com/Naqi-Manzar/Medical-Store-Management-System>

### College Project

- Currently working on a lot based project named "Health Tracking System".

### Twitter homepage

<https://www.github.com/Naqi-Manzar/Replica-of-Twitter-Hompage>

### Tip Calculator

<https://www.github.com/Naqi-Manzar/Tip-Calculator>

## TRAINING

### Summer Training On Core Java

- A summer training programme was conducted from 20 June to 30 July in the year 2019 by Webskitters Technology Solutions Pvt. Ltd. Located at Eco Intelligent Park, Unit No- 7E, 7th Floor, Block- EM, Plot-9, Salt Lake Sector- 5, Kolkata, West Bengal 700091. I was taught basics of Core Java with OOPs and JDBC.