# MUKESH GODARA

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## **EDUCATIONAL QUALIFICATIONS**

Year	Degree/Certificate	Institute/School	CGPA / %
2018	B.Tech (Comp. Sci. and Engg)	The LNM Institute Of Information Technology, Jaipur	6.54/10.00
2014	Senior Secondary(CBSE)	Cosmos Public School,Hisar Haryana	85%
2012	Secondary(CBSE)	Cosmos Public School,Hisar Haryana	9.8/10.00

## **SKILLS**

Programming Languages: C, Java, React js

Database Management: MySQL

Software Packages: Eclipse, Android Studio

Platforms: Linux, Windows

Version Control:GIT

Others: HTML,CSS,Adobe Photoshop,Video Editing

## **KEY ACADEMIC PROJECTS**

DuckDuckGo Jaipur July '18 - July '18

Implementing the DuckDuckGo website for learning react.js Technologies used: HTML ,CSS, React.js •

8<sub>o</sub>m Jaipur july '18 - July '18

Implemented the home page of 8om website using HTML ,CSS, React.js

BurgerBuilder LNMIIT, Jaipur Aug '17 - Apr '18

Implemented a burger builder app parallely during learning react. is from a course on udemy.

Technologies used: HTML ,CSS ,React.js

## Message on a Network

#### LNMIIT, Jaipur

Aug '17 - Apr '18

Implemented the behaviour of nodes spread over a network when a message is passed on an online network and observed the formation of different types of groups based on there abstraction and expression score.

Technologies used: Netlogo

## **Appointment System**

## LNMIIT, Jaipur

Dec'16 - Feb'17

Developed web app that enables users to book appointments with doctors of registered hospitals

Implemented the signup and Doctors' profile feature including there

Technologies used: JSP, HTML, CSS, MySQL

#### **Social Website**

## LNMIIT, Jaipur

Feb' 16 - Apr '16

Developed a social web app similar to Facebook which consist of a timeline of posts, user profile, messaging, birthday notifications, and a forum for question and answers

Implemented the timeline which consist of recent post updation feature and user profile

Technologies used: JSP, HTML, CSS. MySQL

## Two Pass Assembler

## LNMIIT, Jaipur

Feb' 16 - Apr '16

Designed an Instruction Set Architecture for a 32 bit machine that could handle C programs and then a Two Pass Assembler

Prepared the first level of the assembler, a C program that converted mnemonic codes to the respective binary codes

## POSITIONS OF RESPONSIBILITY

#### My City My Voice(Chapter 2)

#### **URBAN BITE**, Jaipur

Nov'17

Organized an open mic session promoting Visual Arts and Oratory Skills for an audience of over 100 people.

Google Devfest , Jaipur

LNMIIT, Jaipur

Oct'17

Organized 7 guest lectures, and managed hospitality and accommodation

WikiToLearn conference (Open source)

LNMIIT, Jaipur

Jan'17

Organized 15 guest lectures, 2 lab sessions and managed hospitality and accommodation

**KDE** conference(Open source)

LNMIIT, Jaipur

March'16

Organized National level conference 20+ guest lectures, + 3 lab sessions and managed hospitality, accommodation

**Teacher Assistant** 

LNMIIT, Jaipur

Feb'16-Apr'16

Guided 40+x` students of second year in programming, acquainting them with use of Eclipse and basics of Java programming language; simultaneously helping them out with queries and projects

My Senator

LNMIIT, Jaipur

Sep'14-April'15

Elected as senator among 15 candidates in a batch of 350 to act as a bridge between the student community and administrative and governing body of the university.

## **EXTRA CURRICULAR ACTIVITIES**

**Dramatics** 

LNMIIT, Jaipur

Aug'14-May'16

Rendition(Member): Organized events during cultural fests for an audience of around 2000 people, also participated in intra and inter college events via the club representing it at various levels

**Sports** LNMIIT, Jaipur Aug'14-May'16

Regular player of Basketball team of college for a healthy span of 2 years