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## EDUCATION

Degree	Year	Institution/Board	CPI/%
B.Tech (CSE)	2015-2019*	The LNM Institute of Information Technology, Jaipur	7.18/10
XII	2015	Delhi Public School, Bhilai (CBSE)	92%
X	2013	Delhi Public School, Bhilai (CBSE)	10/10

\*expected

## PROJECTS (WEB DEVELOPMENT)

### Public Blog (RESTful) ([Github](#)) ([Live Project](#))

Public blogging website for personal use. Provides all the functionality of a blog for both, the blogger as well as the reader including creation, deletion and updation of posts, searching by keyword and also its use as an API (RESTful)

Technologies used :

- Backend : Python, Django, Django REST Framework
- Database : PostgreSQL
- Frontend : HTML, CSS, Bootstrap

### MicroBlog - Private diary ([Github](#)) ([Live Project](#))

MicroBlog provides a platform for maintaining a private diary/journal. The user can register/login to create entries in the diary and the entries of that specific user are the only ones he has access to.

Technologies used :

- Backend : Python, Flask
- Database : MySQL
- Frontend : HTML, CSS, Bootstrap

### MVP Landing ([Github](#))

Basic design for the landing page of a Minimum Viable Product (MVP) including features Login, Signup, Subscriptions, Email verifications etc.

Technologies used :

- Backend : Python, Django, Django Registration Redux
- Database : SQLite3
- Frontend : HTML, CSS, Bootstrap

## PROJECTS (ACADEMIC)

### Input data validation ([Github](#))

Created a library of functions for input data validation. It included validation of name, phone number, institute roll number, etc.

Technologies used :

- C

More projects on [Github](#) account.

## TECHNICAL SKILLS

**Languages:** Python, C, C++, Java

**Web Development(Backend):** Django, Flask, Django REST Framework

**Web Development(Frontend):** HTML, CSS, Bootstrap

**Databases:** MySQL, PostgreSQL, SQLite

**Scripting:** Shell

**Others:** Command Line

**Platforms:** Linux

<b>COURSES COMPLETED</b>	<b>Computer Science and Engineering</b> Computer Programming, Discrete Mathematical Structures, IT Workshop, Data Structures and Algorithms, Digital Circuits and Systems	
<b>ACHIEVEMENTS</b>	Secured 1 <sup>st</sup> position in district level Programming contest. Secured 1 <sup>st</sup> position in school level Programming Contest.	
<b>POSITIONS OF RESPONSIBILITY</b>	Teaching Assistant (TA) for computer programming course. Active core-member(Web development div.) of Computer club. Organizing team member of LNMHacks (hackathon).	June '16 - Dec '16 July '16 - Present July '16 - Present

Last updated: February 11, 2017