



## EDUCATION

<b>LNM Institute of Information Technology</b> B.Tech. - CSE   CGPA: 6.68 / 10.00	2019 - 2023
<b>L.B.S. SCHOOL, Delhi</b> 12 <sup>th</sup>   CBSE   Percentage: 88.80 / 100.00	2019
<b>Vision Valley School, Kashipur</b> 10 <sup>th</sup>   CBSE   Percentage: 93.10 / 100.00	2017

## PROJECTS

<b>Vaccine Availability Checker</b> Mentor: Aashish Agarwal   Team Size: 5 Key Skills: HTML CSS Javascript Python Web API Web Crawling Geolocation JSON Teamwork A web application that makes it easier for people to find the vaccine available nearby by using their current location. Slots can be found based on the distance, age, type of vaccine, and fee. While the tool itself has a significant advantage for the user, the process of building the tool itself has added a lot of value to our lives as software developers. We could have never imagined developing something in such a short time period, that too on technologies we had no prior experience with. Some of the things we worked with are really exciting. - Using Python for web crawling to find the geolocation against a postal code. -Organizing the JavaScript code into separately testable modules -Handling asynchronous calls to rest API -Working with complex data structures in JSON -Developing a responsive user interface Link - <a href="https://s3.ap-southeast-1.amazonaws.com/www.sakhilearning.in/projects/covid-vaccine-search/index.html">https://s3.ap-southeast-1.amazonaws.com/www.sakhilearning.in/projects/covid-vaccine-search/index.html</a> Github - <a href="https://github.com/blackdoor73/vaccination">https://github.com/blackdoor73/vaccination</a>	May 28, 2021 - July 8, 2021
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## PERSONAL DETAILS

<b>Gender:</b> Male	<b>Date of Birth:</b> Oct. 29, 2001
<b>Marital Status:</b> Unmarried	<b>Phone Number:</b> +91-8958745097
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