

## EDUCATION

### **B.Tech (Hons.), Computer Science Specialization**

Dayalbagh Educational Institute

2017 - 2021

CGPA: 7.50/10

### **Senior Secondary (XII), Science**

ST.GEORGES COLLEGE AGRA

(ICSE board)

Year of completion: 2017

Percentage: 91.00%

### **Secondary (X)**

ST.GEORGES COLLEGE AGRA

(ICSE board)

Year of completion: 2015

Percentage: 90.40%

## INTERNSHIPS

### **Full Stack Development**

Prixled, Virtual

Aug 2020 - Present

"In a time when almost all aspects of our life are transforming for the better, it's time to give the written word a new, wholesome meaning. A revolutionary blogging platform"

### **Full Stack Developer**

NOGOZO, Virtual

Jul 2020 - Aug 2020

\* Developed various front-ends of the website using some web development tools like HTML, CSS, JavaScript, Bootstrap & jQuery.

\* Developed a complete Full Stack Development Project using Django, which consists of Front-Page, Blog & Quiz of Website.

### **Intern**

Microsoft, Virtual

Apr 2020 - Jun 2020

1. Developed Machine Learning Models using Python.
2. Twitter Mining Analysis.
3. Word Cloud Formation.
4. Optical Character Recognition.
5. Web Scraping.
6. Full Stack Web Development.

## POSITIONS OF RESPONSIBILITY

Has participated in English Drama as well as Hindi Drama Festival in Inter-University level in the year 2017 and 2018 as the Stage management Head. Faculty of Engineering secured 1st Position both the year in all the Drama Fests.

Captain of Boys in 1st Year.  
Captain of Civil 2nd Year.

## TRAININGS

### Web Development

udemy, Online

May 2020 - Present

Started a Web Development course which has 15 projects in it. In this course I have learned about HTML , CSS , PHP, Javascript, JQuery ,Bootstrap, Node.JS etc

### Data Structures

udemy, Online

Feb 2020 - Mar 2020

Completed a course on Data Structures and Algorithms using Java from Udemy.

### CAD Designing

Infomatics , Agra

Jun 2018 - Jun 2018

Learned Computer Aided Designing using Autocad Software and has got the certificate of Excellence in Autocad by Autodesk.

## PROJECTS

### Nogozo

Jul 2020 - Aug 2020

[https://github.com/ManinderBakshi/Complete\\_Django\\_Nogozo](https://github.com/ManinderBakshi/Complete_Django_Nogozo)

### Front End Using Bootstrap

Jul 2020 - Jul 2020

<https://maninderbakshi.github.io/Nogozo-new/>

### Front End of a Website

Apr 2020 - Apr 2020

<https://maninderbakshi.github.io/Maths-Website/>

A Basic Front end of a website , developed using very basic Web development tools like HTML and CSS.

### Slice Game website

Apr 2020 - Apr 2020

<https://maninderbakshi.github.io/Slice-Game/>

A Fruit Slice Game , build using - HTML , CSS , JavaScript & JQuery.

### Maths Game Website

Apr 2020 - Apr 2020

<https://maninderbakshi.github.io/Maths-Game/>

A kind of Maths game , developed while learning web development. I've used 3 tools for building this game - HTML , CSS and JavaScript.

### App Landing Page

Apr 2020 - Apr 2020

<https://maninderbakshi.github.io/App-Landing-Page/>

App Landing page is a webpage for any app , which gives the basic introduction of the Application and link from where the app can be downloaded in Playstore or

Appstore .

### **RIVER CLEANING MACHINE**

Jul 2018 - Dec 2018

Worked in a group on a river cleaning machine for PMP Project and has successfully completed the project.

### **Startup Website**

Jun 2020 - Present

<http://maninder.host20.uk/>

A Company website for a Project in Machine Learning of Resume Mapping using NLP.

### **A Web Page to upload Resumes**

May 2020 - Present

<https://maninderbakshi.github.io/Company-Website/>

A web page for a project - "Resume Mapping" , where resumes can be uploaded. Resume Mapping is a Machine Learning Project on which currently we are working. It uses some Machine Learning techniques like NLP (Natural Language Processing).

### **Machine Learning Models**

May 2020 - Present

<https://github.com/ManinderBakshi/Machine-Learning-Models>

Some Machine Learning Models implemented using Python.

### **Recruitize**

Jun 2020 - Present

[https://gitlab.com/ManiBakshi/resume\\_builder\\_flask](https://gitlab.com/ManiBakshi/resume_builder_flask)

A Website where a Student can upload a resume and can get a detailed analysis report of the resume. For the recruiter side, he/she can upload a job description and can get the resume matching with the postings along with the matching percentage.

## **SKILLS**

### **AutoCAD**

Intermediate

### **C Programming**

Beginner

### **MS-PowerPoint**

Intermediate

### **Python**

Advanced

### **Machine Learning**

Intermediate

### **CSS**

Advanced

### **Java**

Intermediate

### **MS-Word**

Intermediate

### **Data Science**

Beginner

### **Data Structures**

Intermediate

### **HTML**

Advanced

### **JavaScript**

Beginner

**PHP**

Beginner

**Bootstrap**

Intermediate

**Django**

Intermediate

**MySQL**

Beginner

**Flask**

Intermediate

**WORK SAMPLES****GitHub profile**

<https://github.com/ManinderBakshi>

**ADDITIONAL DETAILS**

1. Teaching Tuitions for 2 years to ICSE Students of class 8th, 9th, and 10th.
2. Has Good Leadership Qualities to manage things very effectively.
3. Very Keen to learn new things.