# Mohammad Jasim

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Delhi

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**EDUCATION**

**Bachelor of Technology (B.Tech), Computer Science & Engineering**

Govind Ballabh Pant Institute Of Engineering & Technology, Ghurdauri

2018 - 2022

CGPA: 8.04/10

**Senior Secondary (XII), Science**

Jamia Senior Secondary School

((JAMIA BOARD BOARD) board)

Year of completion: 2017

CGPA: 9.36/10

**Secondary (X)**

Jamia Senior Secondary School

(JAMIA BOARD board)

Year of completion: 2015

CGPA: 8.86/10

**PROJECTS**

**Portfolio website**

Jul 2021 - Jul 2021

https://mj1608.github.io/Portfolio-Website/

This is my portfolio website in which I have introduced my self and through this website anyone can visit my all projects.

**Drum Kit**

Jun 2021 - Jun 2021

https://mj1608.github.io/Drum-kit/

In this project user can play several sounds with help many musical instruments as shown in the website.

**Simon Game**

Jun 2021 - Jun 2021

https://mj1608.github.io/Simon-Game/

This game creates a series of tones and lights and requires a user to repeat the sequence. If the user succeeds, the series becomes progressively longer and more complex. Once the user fails the game is over.

**Tindog**

Mar 2021 - Apr 2021

https://mj1608.github.io/My-TinDog/

In this project a user can check out different different breeds of dogs and he can purchase membership in order to find good breed.
It is a fully responsive website.

**Data visualization**

Dec 2020 - Jan 2021

https://github.com/MJ1608/Data-Visualization.git

Data visualization involves exploring data through visual representations. In this project I have used Matplotlib, Pygal and many other python libraries to display whether data of different countries.
Coding language used : Python

**Alien Invasion**

Nov 2020 - Dec 2020

https://github.com/MJ1608/ALIEN-INVASION.git

In this project, I use Pygame and then create a ship that moves right and left, and fires bullets in response to player input and these bullets kill/destroy aliens. There is also a scoreboard which displays the score.
Coding language used : Python

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|---|---|---|
| SKILLS | **C++ Programming**<br>Advanced | **JavaScript**<br>Intermediate |
| | **Data Structures**<br>Intermediate | **jQuery**<br>Advanced |
| | **Python**<br>Advanced | **ReactJS**<br>Intermediate |
| | **HTML**<br>Advanced | **Node.js**<br>Intermediate |
| | **CSS**<br>Advanced | **Express.js**<br>Intermediate |
| | **Bootstrap**<br>Advanced | **MongoDB**<br>Advanced |

WORK SAMPLES

**GitHub profile**

https://github.com/MJ1608