

Sangeeta Shetty

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2022 Passing Out • Fresher

S U M M A R Y

An insightful computer programmer who excels in programming languages such as JavaScript, Python, Java and Web technologies, which include Node JS, Express Js, HTML & CSS, MongoDB, etc. I maintained an **8.7 CGPA** across all semesters.

E D U C A T I O N

- Bachelor of Computer Application | SNDT University (**Malad, Mumbai**)
(CGPA : 8.78 | 2019' - 2022')
- 12th (HSC) | Matruchhaya Junior. College of Sci and Commerce, (**Dahisar, Mumbai**)
(Commerce with IT 82% | 2019')
- 10th (SSC) | St Pauls High School, (**Mira Road, Mumbai**)
(63% | 2017')

T E C H N I C A L S K I L L S

Languages : JavaScript | Python | Java
Backend : Node.Js | Express | EJS
Database : MongoDB | SQL

Frontend : HTML | CSS | Bootstrap | JQuery
General Dev : Git & Github | Linux & Cmd
Familiar : React | OOPs

P R O J E C T S

1. SpaceTalks - Space Blog web app for storing & retrieving information from DB <https://spacewars-2.herokuapp.com/>

(July 2020')

Techstack: MongoDB, Node.js, Express.js

This web application is based on sharing space-related facts, which are shown as blog posts. This project revolves around creating the database, storing posts, and showing it to the user whenever the need arises. The database is deployed and managed on Atlas (cloud).

2. Deployed my own NPM Package

<http://npmjs.com/package/gitte>

(Jan 2021')

Techstack : Node.js, Express.js, oclif, processes

Programmed a Command-Line Application for pushing the code to GitHub with just one line command. Just by using \$ gitte push, one can save a lot of effort while uploading the code to GitHub. It is available on npm as a package, anyone can install it using the command line and can use it via terminal.

3. Coding Game

<https://icodee.netlify.app/>

(Dec 2020')

Techstack : HTML CSS, JavaScript & JQuery

Developed the game using event listener functionality in JavaScript. Added multiple songs and themes using JQuery and JavaScript

4. Romeos Kitchen (Client Project)

romioskitchen.in

(march 2020')

Techstack : Node for Backend | JavaScript HTML CSS & Bootstrap in frontend |

Developed and Deployed ecommerce website over ubuntu system for a small online business seller.

Included all the ecommerce functionality in the website such as add-to-cart, secured payment gateway, shipping and order details etc. Integrated Razorpay payment api for accepting payments on the website.

The Website has been successfully running since March 2021.

ACHIEVEMENTS

- Participated as a team in the Smart-o-thon Event organised by our College & won second position for making graphics in c. *(Jan 2021')*
- Volunteered in Smart-o-thon2 during National Technology week. *(May 2021')*

CONTACT INFORMATION

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