



# SHUBHAM GOVIND SUTAR

## ABOUT ME

As a fresh graduate eager to venture into the IT field, I bring a strong academic foundation and a passion for technology. I am excited to apply my theoretical knowledge and learn practical skills while contributing to a dynamic IT team. My dedication and enthusiasm make me a promising candidate for entry-level positions in the industry.

## EDUCATION

- 2021 - 2023  
**Master of Computer Application (MCA)**  
Yashoda Technical Campus, Satara (415015)  
Percentage 74.4%
- 2018 - 2021  
**Bachelor of Computer Application (BCA)**  
Adarsh College, Vita (415311)  
Percentage 81.31%
- 2017 - 2018  
**12th HSC**  
Balwant College, Vita (415311)  
Percentage 64.9%
- 2015 - 2016  
**10th HSC**  
Shet Chaturlal anpatchand vidhyamandir  
lengre (415309)  
Percentage 77.8%

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AT/P- Lengre, Tal- Khanapur,  
District- Sangli (415-309)

## LANGUAGE

- English ★★★★★☆
- Hindi ★★★★★★
- Marathi ★★★★★★

## COMPUTER SKILLS

### Programming Language

- Core java ★★★★★☆
- Advance java ★★★★★☆
- Python ★★★★★☆
- SpringBoot ★★★★★☆

### Web Development

- HTML ★★★★★☆
- CSS ★★★★★☆
- JavaScript ★★★★★☆
- Bootstrap ★★★★★☆
- React.js ★★★★★☆

### Data Base

- MySQL ★★★★★☆

## HOBBIES



Watching The  
Anime



Listening the  
music



Capturing the  
Moments



Farming

# PROJECT'S

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2022 - 2023

## ● Brain tumor detection and classification (MCA Project)

In this machine learning project, we build classifier to detect the brain tumor (if any) from the MRI scan images. it is evident that is a binary classification problem

**Technology Used:-** Python, Numpy, OpenCV

2021 - 2022

## ● Online Parking Reservation System (MCA Project)

The purpose of this project is to ease the process of parking through web application. In this we mainly concentrate on parking slot in the building. This application also information about the user admin and admin can modify it if any problem occurred.

**Technology Used:-** React.js, Spring MVC, Rest API, MySQL.

2021 - 2023

## ● Wep Application

### • Tic-Tac-Toe

we will create a Tic-Tac-Toe Game using JavaScript. We will be using validation checks to implement the game features

**Technology Used:-** React.js, HTML, CSS, JavaScript

### • [portfolio website](#)

A portfolio website is a unique way to showcase your work and let others know about yourself. it's one of the best ways to express your personality, experience, and capabilities.

**Technology Used:-** React.js, HTML, CSS, JavaScript

## STRENGTH

Creativity

Teamwork

Leadership

Adaptability

Problem Solving

Analytical Thinking

## CERTIFICATION

2022 - 2023

### • Java Full Stack Developer

**Pentagon Space, Bangalore.**

Embarked on a comprehensive Java Full Stack course at Pentagon Space in May 2022, which spanned various essential aspects. Delved into the intricacies of both core and advanced Java programming, gaining a solid foundation in the language.

Engaged in an immersive online learning experience, successfully completing the Java Full Stack course by July 2023.

## DECLARATION

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The above-mentioned details are true to the best of my knowledge and kindly consider my application details and provides me an opportunity to serve in your Global Organization.

I shall be ever grateful to you sir.

**Date:**

**Name:** Shubham Govind Sutar