

# Sagar Chavan

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## Education

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**JSPM's Rajarshi Shahu College of Engineering , Pune** (2022 - 2026)

- Bachelor of Technology (B.Tech) in Computer Science and Business System | CGPA : 9.21/10

**V.K High School and Junior College Panvel Raigad Maharashtra** ( 2022 )

- HSC ( 12<sup>th</sup> ) | Percentage : 68.17 %

**Janta Vidya Mandir Ajiwali Panvel Raigad Maharashtra** ( 2020 )

- SSC ( 10<sup>th</sup> ) | Percentage : 89 %

## Skills

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**Programming Languages** : C++ , C , Python , Javascript

**Frameworks and Databases** : React.js , Tailwind CSS , Bootstrap, MongoDB, SQL

**Others Skills** : OOPs , DSA, OS

## Projects

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### Jagruti :

A gamified platform for Children's Rights to increase legal literacy and awareness among children in India .

- Real - Time Website increasing awareness about Child's Rights

- Problem Statement Given by SIH 2023

Technology Used : HTML , CSS, Javascript ( Authentication ),PHP

### DailyNews :

DailyNews is a platform that showcases top headlines, built using React.

- It retrieves data from the Newsdata.io API.

- This project uses various React concepts, including States, Props, Infinite Scrolling,Loader, and Hooks.

Technology Used : React.js and Bootstrap

### Bill Generator (Mini Project) :

The Bill Generator provides a list of bills and the total bill amount for customers. It is created using OOPs concepts, and the final bill list is stored in a file.

Technology Used : C++ and OOPs Concepts and File Handling

## Extracurricular Activities

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### Student Coordinator :

I was a student coordinator for the Recursion 3.0 2023 event and also served as a coding question in this Event .

### Challenge designer and solution developer :

I served as a question setter and solution provider for the Code Arena 2024 coding event.

### Participated Coding Events:

I) Code Wolf 3.0 ( 2023)

II) Recursion 2.0 ( 2022 )

III) Pyton Bootcamp by IIT Bombay

