

# SHREEVESH NAIK

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Location: Goa, India | Portfolio: [shreevesh-naik.github.io](https://shreevesh-naik.github.io)

LinkedIn: [shreevesh-naik](https://www.linkedin.com/in/shreevesh-naik) | GitHub: [shreevesh-naik](https://github.com/shreevesh-naik)



## Education

### Goa University, Goa

JUL 2021 - PRESENT

- Masters in Computer Application.

### Dhempe College of Arts and Science, Goa

JUL 2019 - MAY 2021

- Bachelors in Computer Science | 1st Rank in class | CGPA:9.05

### Government Higher Secondary school, Khandola, Goa

JUN 2017 - MAR 2019

- Completed remaining 2 years course of Information Technology offered by NSQF.

### Shri Sharada Vidyalaya Government High school, Kumbharjua, Goa

JUN 2012 - JUN 2017

- Completed a 2 years course of Information Technology offered by NSQF.

## Skills

Hard skills: HTML | Css | Java | Python | JavaScript | NodeJS | MongoDB | Machine Learning | Oracle | Git | Oop

Tools: Android studio | Eclipse | Canva | Github

Soft skills: Team player | Quick learner

## Projects

### Personal Portfolio Website

*Showcase of my projects and skills in web development.*

- Technologies: HTML, CSS, JavaScript.

### Library Management System

*This is an android application created using java and android studio which help librarians and users.*

- Created an Android application using Java and Android Studio to assist librarians and users.
- Improved book management and enhanced user experience through features like adding, deleting, and editing book details.

### Stock Recommendation System using Machine Learning

*This is a recommendation system made using python in google colab which recommends stocks using machine learning from a given pool.*

- Built a recommendation system using Python in Google Colab to recommend stocks using machine learning from a given pool of stocks.
- Technologies: Python, Google Colab.

## Academic and Extracurricular Achievements

- Achieved 2nd Rank in high school in SSC.
- Represented in Cricket, Archery, and Chess at the taluka level.

## Positions of Responsibility

### INFOFEST 2023 | coordinator

**AUG - 2023**

- Led a team of 10 people to coordinate the Line Bot Follower event at the national-level tech event, INFOFEST 2023, held in August 2023.
- Played a key role in designing the event's brochure.