

# Shreya Holla



shreyavholla@gmail.com



9421250159



Panaji, India



shreyaholla.github.io/My-portfolio-website/



linkedin.com/in/shreyavholla



github.com/ShreyaHolla

## SKILLS

C++

Python

HTML

CSS

JavaScript

MySQL

## LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

Kannada

Professional Working Proficiency

Konkani

Professional Working Proficiency

French

Limited Working Proficiency

## INTERESTS

Designing

Reading

Sports

## EDUCATION

### B.E (Information Science)

Sai Vidya Institute of Technology / Bangalore

08/2018 - Present

CGPA = 8.89 / (V.T.U)

### P.U.C

Don Bosco Higher Secondary School / Goa

07/2018

Percentage = 83% (Goa Board of Education)

### S.S.L.C

Our Lady Of The Rosary High School / Goa

07/2016

Percentage = 84.16% (Goa Board of Education)

## PERSONAL PROJECTS

### Vaccine Management System (04/2021)

- ▣ **This system is built to maintain the vaccination records of patients, exclusively for a single organization.**
- ▣ Uses a B+ Tree algorithm for efficient usage of the file system.

### C.M.S — Criminal Management System (09/2020)

- ▣ **This system aims at providing an online F.I.R filing feature to its users thus, increasing the security of the state.**
- ▣ Built using : HTML, CSS, JS, Php, MySQL.
- ▣ F.I.R can be filed online at anytime.
- ▣ The system maintains an updated database of the criminals and the nearest police stations.

### Workouts — A fitness web application (03/2021)

- ▣ **Workouts is a fitness web application that works as a digital advertising platform for a fitness center.**
- ▣ Built using : HTML, CSS and JS.
- ▣ The web application has an inbuilt BMI Calculator that calculates the user's BMI on the user's height and weight inputs and categorizes them accordingly.
- ▣ Sleek user interface serves a good browsing environment
- ▣ Eye catching and attractive designs to promote the brand.

### Virtual ATM Machine (08/2019)

- ▣ **A take on an actual ATM machine, this project was built in C++ and performs all the tasks that a physical ATM machine would do.**
- ▣ It uses Linked lists to store the data of the user.