

# ATUL MORE

Web Developer



## PROFILE

Name: Atul Naresh More

Address: Pune, India

Gender: Male


Nationality: Indian

Age: 21

Birth date: 18 March, 2002

Marital status: Single

## CONTACT

 atulmore1803@gmail.com

 1234567890

 <https://www.linkedin.com/in/atul-more-8299391b5>

 <https://github.com/AtulMore18>

 <https://www.instagram.com/atulmore18/>

## SKILLS

Web Development

Front End Development

HTML

CSS

JavaScript

Leadership

Teamwork

## EDUCATION

### Secondary School Education (10th)

*Priyadarshani English Medium School, Bhosari.*

*03/2017 - 03/2018*

Scored **84.60%** with **Distinction**.

### Higher Secondary Education (12th)

*Nowrosjee Wadia College, Pune.* *04/2019 - 02/2020*

Scored **70.15%** with **First Class**.

### BE 1st Year

*Dr. Dy. Patil School of Engineering, Lohegaon.*

*01/2021 - 06/2021*

BE in Computer Engineering.

Scored **9.23 CGPA** with **Distinction**.

### BE 2nd Year

*Dr. Dy. Patil School of Engineering, Lohegaon.*

*08/2021 - 07/2022*

BE in Computer Engineering.

Scored **8.39 CGPA** with **Distinction**.

## ACHIEVEMENTS

- Successfully completed **Front-end Web development** online certification course by **Udemy**.
- Successfully completed and Certified in **Student development program on Cyber Security** by **E&ICT Academy, IIT Kanpur**.
- Certification in Associate Developer by Blue Prism University.
- Certification in **Data Structures and Algorithm using C++** by ShapeAI.

## LANGUAGES

English

Hindi

Marathi

## HOBBIES

Coding

Developing Problem Solving skills

Football

Fitness

Indoor Games

# ACADEMIC PROJECT

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**Name :**

**Field of Study :**

**Description :**

**Technologies :**

**Role :**

## DECLARATION

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**Library Management System.**

**Database Management.**

The main objective of this project is to build a rigid and robust integrated library database system that will track and store records of library. The system is intended to accept process and generate report accurately and any user can access the system at any point in time provided internet facility is available. The system is also intended to provide better services to users, provide meaningful, consistent, and timely data and information and finally promotes efficiency by converting paper processes to electronic form.

**User Interface - Python.**

**Database - MySQL.**

He/she will issue the books as per requested by the member and all data of the issuer (Name, College id, Class, etc), issue date and availability of Books in library will be represented in Database.

**I hereby declare that all the information provided in my resume is true based on my knowledge.**