

Shubham Mahajan

Fresher

To be associated with progressive organization that provides an opportunity to upgrade my knowledge and skills in order to keep address with latest technology and take up challenging carriers and grow constantly along with organization.



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20 September, 1997



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github.com/shubhamshubs/shubhamshubs.git

EDUCATION

Engineering

Genba Sopanrao Moze College of Engineering.

08/2019 - 06/2022

84.55%, Pune

SPPU

▫ Information Technology.

Diploma

Genba Sopanrao Moze Institute of Technology.

07/2013 - 06/2019

66.88%, Pune

MSBTE

▫ Computer Engineering.

High School

Modern High School.

06/2007 - 05/2013

69.20%, Pune

SKILLS

Python

Java

C/C++

Data Structures

Problem Solving

LANGUAGES

English

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Software Development

web Development

Reading

Tech Surfing

PROJECTS

AUTOMATIC TIMETABLE GENERATER USING GENETIC ALOGRITHM. (2021 - Present)

- This project is an way to change the traditional system of generating timetable. With the help of Genetic Algorithm will be created Automatic Time Table Generator so that teachers will be able to generate timetable easily.
- Genetic algorithm is a famous meta-heuristic that has been applies to many difficult combinatorial optimization troubles which incorporates scheduling lectures/classes. It avoids the complexity of putting and coping with Timetable manually.
- using **language-python ,IDE-spyder, Genertic algorithm, DataBase- MYSQL.**

COLLEGE MANAGEMENT SYSTEM (2018 - 2019)

- college management system is digital way for school diaries, homework, and time management for teachers , students, parents. It keeps them up-to-date with announcements, newsletters, notice, etc.
- College management system is an **mobile application** which make assigning homework to a student, class or multiple classes. It is a time saver for teacher and also ensure parents are kept in the loop with student progress.
- using **language-Java, IDE-Android Studio,DataBase-MYSQL.**

MINI PROJECTS

E-COMMERS Website (2020 - 2021)

Developed an website of e-commers application where the admin can create events and upload there own company products.- using **JAVA, HTML, CSS.**

Mini Project using Python (2020 - 2020)

Developed an mini Stareship war game for learning experience.-using **PYTHON, PYGAME PACKAGE.**