ADITYA SARWANKAR

SOFTWARE ENGINEER

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CAREER OBJECTIVE

TO SUCCEED IN AN ENVIRONMENT OF GROWTH AND
EXCELLENCE AND EARN A JOB WHICH PROVIDES ME A JOB
SATISFACTION AND SELF-DEVELOPMENT AND HELP ME
ACHIEVE ORGANIZATIONAL AS WELL AS PERSONAL. GOALS.

ACADEMIC PROFILE

Bachelor in Engineering   2017-2021
INFORMATION TECHNOLOGY ENGINEERING
MUMBAI University CGPA- 8.59

12th Science from State Board   2015-2017
Jai Hind College (Churchgate)
Passed-72.15%

10th from STATE Board   2006-2015
St.Xavier's High School (Fort)
 Passed-82.40%

TECHNICAL PROFICIENCIES

- **PROGRAMMING LANGUAGES :** JAVA, SQL.

- **DATABASE** : MySQL, SQLite.

- **WEB DESIGN** : HTML, CSS , PHP.

- **Area of Interest:** Data Structures, Competitive Coding.
Problem Solving, Networking.

- Coding Practice at **Hackerrank, LeetCode, CodeChef.**
    - https://hackerrank.com/addysarwankar
    - https://leetcode.com/aditya399/

OTHER SKILLS

- Personal Abilities: Ability to make sound decision,
Pragmatic, Goal-Oriented.
- Participated at the Smart India Hackathon 2020.
- Extra-Curriculum : Football, Fitness, Trekking, Biking,
Gaming. Video Editing.

PROJECTS

(All posted on github)

1.Webscraping a Stock Market Website(Python)-

This project scraps the price of your choice of stock .You must
enter the price for which when the stocks equals or falls down to
your expected price then you will be notified by SMS and an e-
mail. This is code is for the website moneycontrol.com

2.Trip Expense Tracker Application (Android)

Developed an application which keeps a track of expenses done
by the group and automatically lets you know, who must pay
how much/ who will receive how much money.

3.HTML/CSS WEBSITE with PHP

Mobile Review website(TECH-REVIEWER), created using HTML,
CSS, JavaScript. The Website gives review on various smart-phone
brands and broadcast tech news and stores data using PHP.

4. IOT RADAR SYSTEM (360 DEGREE)

A Radar System created using Arduino which is serially ported
with the Java code. It display the angle, the distance at which the
object is detected and initiates a buzzer on detection.

5. PAINT APPLICATION IN JAVA

Application in java where User can Paint/Draw on a white board
provided along

CERTIFICATIONS

- Completed online course -
  (**Udemy**)
     1. Automate the Boring Stuff with Python Progamming.
     2. JAVA : Zero to Hero.
  (**Coursera**)
     3. Introduction to SQL.
     4. Bits and Bytes of Computer Networking by Google.
  (**TCS**)
     5. Knockdown the Lockdown by TCS.

(Can be verified at https://www.linkedin.com/in/aditya-
sarwankar-a39706182/)

CONTACT

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