NATASHA NILESH SALVI
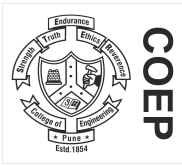
Course : **B.Tech**, Computer Engineering, 2025
Email : salvinn21.comp@coeptech.ac.in
Mobile : 7743869310
CGPA : 5.50

COEP

ACADEMIC DETAILS

COURSE	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	Rajiv Gandhi Academy of E-Learning school and Science Junior college	Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE)	96.33 %	2021
CLASS X	Vibgyor High Balewadi	ICSE	A GRADE	2019

Subjects / Electives	Digital Logic Design, Data Communication, Development Tools Laboratory, Rapid Prototyping Practice Using Object Oriented Programming, Microprocessor Techniques, Principles of Programming Languages
Technical Proficiency	

SUMMER INTERNSHIP / WORK EXPERIENCE

PROJECTS

Metro ticket booking system - C   **Mar 2023 - May 2023**

This project makes use of data structures such as hash tables, trees, graphs, and many more to form a metro ticket booking system which finds the shortest metro route from the user's preferred source to the destination, includes and online ticket reservation system for passenger seats, ensures the most cost and time efficient metro journey and is a well integrated system which gives the user all their reservation details like, the arrival, departure times, fare, estimated time, etc.

Restaurant management system - Python   **Mar 2023 - May 2023**

This is a project which uses tkinter libraries in python to create a restaurant management system which offers the user a customer to pick food items from a readily available menu and for the cashier to manage the billing with the aid of our program. It also facilitates communication between the kitchen and the customer by managing the orders that have been completed.

POSITION OF RESPONSIBILITY

EXTRA CURRICULAR ACTIVITIES

AWARDS AND RECOGNITIONS

CERTIFICATIONS

CERTIFICATION	CERTIFYING AUTHORITY

COMPETITIONS

CONFERENCES AND WORKSHOPS

TEST SCORES

TEST NAME	DATE OF EXAM	SCORE

PATENTS

PUBLICATIONS

SCHOLARSHIPS

VOLUNTEER EXPERIENCE

LANGUAGES KNOWN

French, English, Marathi, Hindi