

Sarvesh Kulkarni

+91-8668446202 | sarvesh123305@gmail.com | linkedin.com/ | github.com/sarvesh123305

EDUCATION

B.TECH IN COMPUTER SCIENCE in COLLEGE OF ENGINEERING , PUNE.

CGPA : 7.75

HIGHER SECONDARY (Diploma IT) GOVERNMENTPOLYTECHNIC

May 2022 | Kolhapur,
Percentage: 97.31

SECONDARY (SSC)

Shri V.J.Deshmukh English School,
Kolhapur

May 2019 | Kolhapur,
Percentage - 88.60

PROFILES

- [Hackerrank](#)
- [Codestudio](#)
- LeetCode
- GFG

SKILLS

PROFICIENT IN

- C
- C++

FAMILIAR WITH

- | | | |
|------------|--------------|-------|
| • Git | • Javascript | • SQL |
| • React | • HTML | • CSS |
| • Firebase | • Java | |

COURSEWORK

UNDERGRADUATE

- Data Structures & Algorithms
- Operating Systems
- Computer Networks
- Object oriented programming
- Database Management System

PROJECTS

PRECISION POWER EQUIPMENTS JULY 2023

- Developed and launched Precision Power Equipments, an intuitive e-commerce platform offering product browsing, purchasing, and real-time chatbot support.
- Integrating a secure payment gateway ensuring seamless transactions for customers.
- Managed customer data, including warranty information, through an efficient admin panel, enhancing tracking and retrieval capabilities.

Technologies Used: **Reactjs , firebase, materialUI,Node.js,Redux.**

NO SQL IMPLEMENTATION MAY-JUNE 2023

- Implemented NoSQL database solution with JSON data format seamless CRUD operations and data management.
- Developed robust functionality for exporting documents, collections, and users.
- Contributed to improved data storage and retrieval by utilizing NoSQL technologies, enhancing effectiveness.

Technologies Used : **C Programming,HashMap,AVLTree.**

GPKP@ONETOUCH FEB-MAY 2022

- A dynamic questioning and answering platform effectively addressing real-time crowd-related challenges.
- Designed and built user and admin modules, enabling seamless interaction between users and administrators, along with the integration of an automatic letter generation feature for various formats, such as bonafide letters.

Technologies Used: **PHP, MYSQL , Vanilla Javascript,HTML5,CSS.**

ACHIEVEMENTS

- 2023 Improved article is published on GeeksforGeeks.
- 2022 Runner up at C Programming ,TechnoEnhance-2k22 organized by Government Polytechnic , Kolhapur.
- 2022 Runner up at Web-Dev,TechnoEnhance-2k22 organized by Government Polytechnic , Kolhapur.
- 2022 AIR : 790 at Codathon organized by NIT Bhopal
- 2021 Winner at C Programming , TechUtsav-2k21 organized by Shivaji Polytechnic , Sangola.
- 2021 Second Runner up at C – Quest Competition , Inspire-21 organized by Government Polytechnic, Karad
- 2022 Solved 500+ problems on competitive coding platforms.
- 2022 Participant of Inspire 2.0 National Level Hackathon, Mindspark 2K22
- 2023 organized by COEP Technological University
- 2022 Participant of Code-combat organized by PCCOE, Compile-It organized by Walchand College of Engineering , Sangli
- 2017 State Level Taekwondo player.

CO-CURRICULAR

- **Corrdinator** at COFSUG(COEP's open source and free user's group).
- **Core Commiitee Member** at ITSA(Information technology Students Association) Government Polytechnic Kolhapur.
- Organized and delivered session in COFSUG on **MERN Stack**.
- Organized and coordinated TechFiesta-22, a diverse range of technical and non-technical events, fostering a vibrant environment for participants to showcase their skills and explore various fields of interest.
- Hobbies : Chess player , Guitarist.