Swapnil Khandare

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EDUCATION

B.E - COMPUTER ENGINEERING
Dr. D. Y. Patil Institute of Engineering, Management Research, Akurdi, Pune
July 2024 | SGPA : 8.35

H.S.C
Vidarbha Buniyadi High School Junior College
February 2020 | Nagpur | 61.85

S.S.C
Vidarbha Buniyadi High School Junior College
March 2018 | Nagpur | 86.80

SKILLS

PROGRAMMING
• C++ • PHP • JavaScript

WEB TECHNOLOGIES
• ReactJS • NodeJS • ExpressJS
• MongoDB • SQL • Bootstrap
• HTML • CSS • JavaScript

OTHERS
• Data Structures • Algorithms
• Git • Github • phpMyAdmin
• OOPS • DBMS • CNS

LINKS

Portfolio:// **SwapnilKhandare**
Github:// **swapnilkhandare27**
LinkedIn:// **SwapnilKhandare**
HackerRank:// **SwapnilKhandare**

CERTIFICATIONS

SQL | Basics
January 2024 | **HackeRank**

QUALITY MANAGEMENT
October 2023 | **Mindluster**

HTML CSS | BASICS
April 2023 | **OpenWeaver**

WEB DEVELOPMENT | MERN
November 2022 | **Udemy**

INTERNSHIP

COMPANY 1 | Oasis Infobyte
April 2023 - May 2023 | Virtual
- Managing UI using HTML, CSS, JavaScript
- Creating reusable components to optimize code and speed of web app.
- Successfully executed three tasks focused on enhancing user experience, as part of the internship program
- https://github.com/swapnilkhandare27/OIBSIP

COMPANY 2 | CodSoft
December 2023 – January 2024 | Virtual
- Gained proficiency in advanced C++ programming concepts through hands-on experience
- Enhanced problem-solving skills by tackling real-world programming challenges
- Learned best practices in version control and collaborative development by utilizing tools such as Git and GitHub
- https://github.com/swapnilkhandare27/CODESOFT

PROJECTS

IMAGE PROCESSING TOOL | C++
January 2024 | **GitHub**
Designed and implemented a user-friendly image processing application using C++ that allows users to load, manipulate, and save images with features including image filtering, color adjustment, cropping, resizing, and intuitive user interface design.

ECOMMERCE WEB APPLICATION | MERN STACK
September 2023 | **GitHub**
Developed a full-stack e-commerce web application using the MERN stack, enabling user registration, login, and product purchasing functionalities. Implemented an intuitive admin panel allowing administrators to manage products by adding or removing items.

FOOD ORDERING SYSTEM | PHP , SQL
November 2022 | **GitHub**
Developed a dynamic food ordering system application, enabling user registration, login, browsing food items, adding items to cart and completing transactions seamlessly. Implemented robust user authentication and database management for efficient data handling.

EXTRA-CURRICULARS

- **ATTENDED THE FULL STACK WEB DEVELOPMENT WORKSHOP**
- **PARTICIPATED IN POSTER PRESENTATION COMPETITION**
- **PARTICIPATED IN FLIPKART GRID 5.0**