



Swapnali Shivaji Gurav

B.Tech Student

Computer Engineering Student expertise in programming languages. Dedicated and eager to contribute technical skills to a dynamic organization in the field of computer Engineering.



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15 December, 2002



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SKILLS

Teamwork

communication

Time Management

Decision Making

TECHNICAL SKILLS

HTML & CSS

Full Professional Proficiency

PHP & MYSQL

Full Professional Proficiency

Javascript

Full Professional Proficiency

Java

Professional Working Proficiency

C#

Limited Working Proficiency

Python

Limited Working Proficiency

Computer Programming in C

Limited Working Proficiency

CERTIFICATES

Web Development

Python Programming

ReactJS for Beginners

EDUCATION

B-Tech CSE

Dnyanshree Institute Of Engineering and Technology Satara

Courses

- Computer Science and Engineering

12th-HSC

Yashwantrao Chavan Institute of Science Satara

Courses

- H.S.C 58.00%

10th-SSC

Ranjit Kaur G.Vidyalay Atit

Courses

- S.S.C 87.80%

PERSONAL INFORMATION

Languages

English, Hindi, Marathi

Interests

Learning and Knowing Something New, Listening Music, Travelling, Reading.

OBJECTIVE

Highly motivated and detail-oriented computer Engineering student seeking a challenging entry-level position in the field of computer engineering. Eager to utilize my technical skills and knowledge to contribute to an innovative and successful organization.

INTERNSHIP

Web Development (12/2022 - 01/2023)

Developed new websites features using programming languages such as HTML,MYSQL,CSS,PHP & JavaScript.

Python Programming (09/2021 - 10/2021)

The training consisted of introduction to Python, Principles of object oriented, developing GUI with PyQt.

PROJECTS

Sign Language Recognition

- These Project is Based on Python Language. This type of gesture-based language allows people to convey ideas and thoughts easily overcoming the barriers caused by difficulties from hearing issues. Sign language is a natural & visual form of language that uses movements & Expression to convey meaning between people.

Quizzie

- This Project is based on Python, HTML, CSS, MYSQL Languages. In Quiz Management is a Web Application. Quizzie application provides facility to attempt quiz anywhere and anytime . It saves time since user does need to wait for results.

Object Detection with e-commerce

- Object Detection in E-commerce is a revolutionary concept which will take E-commerce to another level. One can compare the price of different products from various web merchants. Labeling, Categorizing, screening various E-commerce website for the same product can be tedious and take valuable time. Image analysis utilizing machine learning can ease the process and make it faster than ever .