

# PRACHI PATIL

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## EDUCATION

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### Bachelor of Computer Science And Engineering

Tatyasaheb Kore Institute of Engineering And Technology, Warananagar

June 2020 - June 2024

8.50 CGPA (7sem)

### HSC

Kusumtai Rajarambapu Patil Kanya Mahavidyalay, Islampur

June 2019 - June 2020

79.40%

### SSC

Shri.Wateshwar Kanyashala , Wategoan

June 2017 - June 2018

93.40%

## PROJECTS

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### Sort Visualizer

- A sort visualizer built using HTML, CSS, and JavaScript is a web application that helps users understand and observe the sorting algorithms in action.
- It displays an array of elements on the screen and animates the step-by-step process of sorting, allowing users to visualize popular algorithms like bubble sort, insertion sort, selection sort.
- It provides a hands-on learning experience for understanding sorting algorithms

### Phishing Website detection

- A phishing website detection project is a machine learning based web application implemented by using Python language and Django framework.
- This project combines the front-end trio of HTML, CSS, and JavaScript to create a user-friendly interface where system can take input as urls and predicts whether it is phishing or not
- The project deals with machine learning technology for detection of phishing URLs by extracting and analyzing various features of legitimate and phishing URLs. Aim of the project is to detect phishing URLs as well as narrow down to the best machine learning algorithm by comparing accuracy rate .

## COURSES

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- **Web Development Bootcamp -By Udemy**

This offers comprehensive training in HTML, CSS, JavaScript, and various frameworks, providing practical skills for building modern web applications.

- **Namaste Javascript**

This offers an in-depth exploration of JavaScript fundamentals and advanced concepts, providing practical skills for building dynamic and interactive web applications.

## SKILLS

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- **PROGRAMMING LANGUAGES** - C , C++ , Javascript, Python
- **WEB TECHNOLOGIES** - HTML5 , CSS3
- **DATABASE** - SQL
- **FUNDAMENTALS** - DBMS , SDLC, Data Structure , OOPS

## ACHIEVEMENTS

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- **HACKERRANK** - C++ 3 star
- **HACKERRANK** - SQL 3 star

## SOCIALS

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LinkedIn | LeetCode | Github | Hackerrank