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# SIDDHESH KAMBLE

Fresher

## SUMMARY

Skilled Engineer with an interest in Web development. Experienced in creating custom, high-quality, responsive websites. Familiar with different programming languages and environments. Worked on a variety of projects during internships. Strong collaboration and presentation skills.

## KEY SKILLS

Software Development

Documentation

Web Development

CSS3

SQL

HTML5

PHP

Information Technology

JavaScript

Python

## EDUCATION

**Atharva College of Engineering (MUMBAI UNIVERSITY)**

Aug '16 - Oct '20

**BACHELOR OF ENGINEERING (B.E.) - Information Technology**

Mumbai, Maharashtra

- CGPA: 6.60

**D.G.Ruparel College**

Aug '14 - Mar '16

**HIGHER SECONDARY CERTIFICATE EXAMINATION  
(H.S.C.), MAHARASHTRA STATE BOARD,**

Mumbai, Maharashtra

- score: 71.4%

**Dr.Shirodkar Highschool**

Jun '04 - Mar '14

**SECONDARY SCHOOL CERTIFICATE EXAMINATION  
(S.S.C.), MAHARASHTRA STATE BOARD,**

Mumbai, Maharashtra

- score: 89.6%

## TECHNICAL SKILLS

- **Languages:** HTML, CSS, JavaScript, PHP, Python (Basic), Java (Basic), C++
- **OS:** Windows
- **Software:** Apache, Nginx
- **Database:** MySQL
- **Programming Environments:** Visual Studio Code, Sublime Text, Pycharm

## INTERNSHIPS

**Student Intern**

Jun '19 - Jul '19

**SAHU Technologies**

Mumbai, Maharashtra

- Worked as a **Web Developer** to develop web pages by using scripting languages

**Intern**

Nov '20 - Dec '20

**The Sparks Foundation**

Mumbai, Maharashtra

- Worked as a **Web Developer** to develop web pages by using scripting languages
- Developed Bank Website to perform basic transactions using HTML, CSS, JavaScript and PHP language.

## ACADEMIC PROJECTS

**ROAD DETECTION THROUGH SATELLITE IMAGES:** We used satellite images as raw, unprocessed data. These images were further used for learning the patterns of roads and detecting roads using image processing and various algorithms of neural networks.

**BASIC SPORTS MANAGEMENT SYSTEM (HTML, MYSQL, and PHP):** Basic System which is designed along with a description of different sports activities. In this system, the user can understand the sports activity. It is also a system where the individual can find any sports they like.

**COLLEGE MANAGEMENT SYSTEM (HTML, CSS, PHP, JAVASCRIPT, and MYSQL):** This Website is used to store overall College Information. Furthermore, information of different departments such as staff details, student details, and timetable data, and user data are stored in a database. This data is displayed to the admin or appropriate user when logged in successfully into the website.

**E-HEALTH GLOVE:** it facilitates an evolution in medical practice, it is helpful with diagnosing and treatment system and will make an overall statement at the incipient stage with better prevention and long-lasting views and research.

**ENVIRONMENT CONDITION MONITORING SYSTEM:** Environment condition is monitored through two parameters viz Temperature and humidity, which is sensed in real-time using sensors. On basis of these values, they see whether the temperature is good or not. This information is also sent by the network using a Wi-Fi module.

## CERTIFICATIONS

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- Certification of completion of **Intro to SQL for data science** Course from **Data Camp**.
- Certification of Completion of **Social Media Ethics** from **Udemy**.
- Certificate of completion of **Intro to HTML5** course authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Intro to CSS3** course authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Interactivity with JavaScript** course authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Advanced Styling with Responsive Design** course authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Introduction to Search Engine Optimization** course authorized by **The University of California, Davis** offered through **Coursera**.
- Certificate of completion of **Programming for Everybody (Getting Started with Python)** course authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Python Data Structures** course authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Using Databases with Python** authorized by **The University of Michigan** offered through **Coursera**.
- Certificate of completion of **Using Python to Access Web Data** authorized by **The University of Michigan** offered through **Coursera**.

## Activities

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- Presented a technical poster in a competition held by AICTE Technical during E-cell week in 2019.
- Published a research paper in IRJET on 'Road Detection using Satellite Images' in Issue of February 2020.
- Part of Marketing Committee of TECHITHON of Atharva College in 2016-17
- Participated in the Machine Learning and Deep Learning Seminar held by Big Data Company in March 2019.
- Participated in a workshop on Ethical Hacking organized by CSI Atharva College of Engineering.
- Certificate of completion on 'Introduction to Programming' workshop organized by CSI Atharva College of Engineering.
- Certificate of participation in JAVA workshop held by CSI Atharva College of Engineering.
- Certificate of completion on IOT workshop held by Prako Technocatz where we developed a project with help of Wireless Network Principles and learned Circuit Simulation.
- Certificate of Participation on Advanced Technology workshop held by Student Development Program held by Atharva College of Engineering

## ADDITIONAL INFORMATION

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- **Languages:** English, Marathi, Hindi