# **Deep Thombare**

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## Summary\_

Results-driven Computer science student from PICT with industry experience as cloud developer. Highly skilled in CPP, Python and problem solving. Seeking to develop products as a software engineer, as well as grow and develop my own skills as a coder.

## Work Experience \_\_\_\_\_

Persistent Systems Pune, India

Summer intern

June, 2022 - Aug. 2022

- Worked as AWS cloud developer.
- Created a scalable webserver for hosting a website using Auto scaling and Load balancing.
- Developed infrastructure using AWS console, as well as Terraform.

The Sparks Foundation Pune, India

FRONT-END DEVELOPER Oct. 2021 - Nov. 2021

- Developed a website for donation towards stray dogs using third party.
- Integrated payment gateway for the website.

## **Projects**

#### **Fake profile detection**

ML | SUPERVISED LEARNING | SVC

- Identified fake profiles on instagram using supervised machine learning algorithm.
- · Achieved 95.4% accuracy.

#### Hospital management system

HTML | CSS | PHP

• Website for management of hospital data including doctors and patients details.

### **Payment Gateway integration on webpage**

HTML | CSS | RAZORPAY API

• Integrated payment gateway on web page for donation towards stray dogs using third party.

#### **Pick and Place Robot**

ARDUINO IDE | STEPPER

• A robot which could pick boxes, place them at desired position, aim throw ball at them.

Skills

 $\hbox{C/C++} \hspace{0.5cm} | \hspace{0.5cm} \hbox{Python} \hspace{0.5cm} | \hspace{0.5cm} \hbox{SQL} \hspace{0.5cm} | \hspace{0.5cm} \hbox{JAVA} \hspace{0.5cm} | \hspace{0.5cm} \hbox{HTML} \hspace{0.5cm} | \hspace{0.5cm} \hbox{CSS} \hspace{0.5cm} | \hspace{0.5cm} \hbox{Javascript} \hspace{0.5cm} | \hspace{0.5cm} \hbox{Analytics} \hspace{0.5cm} | \hspace{0.5cm} \hbox{DSA} \hspace{0.5cm} |$ 

### Education

# B.E. in Computer Science

Pune, India

Pune Institute of Computer Technology

2019 - 2023

• CGPA - 9.47

# Extracurricular Activity \_\_\_\_\_

PICT Robotics Pune

Member 2019 - 2020

- PICT Robotics is a place where students can indulge into their curiosity and the passion for robotics and dare to go beyond the boundaries.
- They organize workshops and prepare for Robocon.