# Radhakrishna Sunil Bhogte

+91-7066098918 | rsbhogte12@gmail.com | linkedin.com/rsbhogte

## **Experience**

## Software Engineer | Samsan Technologies, Pune

(Sept. 2022 - present)

- Developed and designed an android service for Custom ASOP keyboard and also its configuration application and also joined in development of social media application.
- · Collaborated with team of development of backend for client with Java Spring Boot.
- Joined a team for development of a community interaction web-portal handling 1000+ user data and it's processing, also used AWS S3, Java Collections, and various other tools and technologies.
- · Optimised code and researched about distinct approaches to solve problems.

Tech. Stack: - Java, Spring-Boot, Hibernate, ORM, OXM, RESTful, MS SQL, CI/CD, Android.

## Software Engineer Intern | Samsan Technologies, Pune

(March 2022 - Sept. 2022)

• Joined teams with the development of a Video-Conferencing web portal based on Jitsi Meet for client and worked on official website for the organisation.

Tech. Stack: - Angular, Bootstrap, Spring, React, Redux, HTML, CSS, OOAD.

## **Education**

### BACHELOR OF ENGINEERING IN COMPUTER ENGINEERING

August 2022 **9.21 CGPA.** 

Savitribai Phule Pune University, Pune

J.ZI CUI A

**DIPLOMA IN COMPUTER ENGINEERING** 

August 2022

MAEER's MIT Polytechnic, Pune

*74.25%* 

## **Skills**

Languages & Tools: Java, Android, JavaScript,	Technology Stack & Database: OOP, DS & Algo,
Node.js, React, Bootstrap, Angular, Postman.	MERN, MEAN, Spring MVC, SQL, No-SQL, Agile.
OS & Application: Windows, Linux, Mac OS, VS Code,	Other Skills: Communication, Leadership, Creativity,
Android Studio, GIT, SITS, Eclipse, Jenkins.	Teambuilding, Problem-Solving, Quick-Learner.

## **Projects**

#### ♦ Human Pose Estimation for Gym Along with Personal Assistant A.I.

A.I. Based project that reduced injuries to 20%. This whole system is based on Machine learning and Artificial Intelligence with pose estimation and key-point mapping.

## ♦ Yuva Support Portal

The Covid Web Portal for Live Bed Availability which is Powered by React, Express, jQuery and Bootstrap & CSS for Front-End and Integrated Covid India Node.js, REST API and Mongoose framework enabled lodash for handling the data in MongoDB Atlas Database.

#### **♦** Get It Done Android Application

The Smart Employment System Powered by **Android** with **Java** with Google Credential Api for map integration, live route tracking and navigation installed with 1millisecond latency **Geo-location** 

## **Activities & Achievements**

- ◆ Score 100 English Proficiency Test TOEFL.
- ♦ Appointed as President of ACES and organized and lead 12 events and Annual Fest at Mit, Pune
- ♦ The Yuva Help Portal Project inaugurated by Chief Minister of Maharashtra on 20th May 2021.
- ♦ Won 1 National level and 3 State-level project Competition with Get It Done project. (2019)
- ♦ Awarded with Governors award as a scout for my leadership and intellectual skills. (2015)