



Siddharth Rajan Pardeshi

Assistant System Engineer

PROFILE SUMMARY

I am a dedicated and innovative engineer with two years of experience as full stack web developer and Microsoft Power app, power automate flow developer also i have good knowledge of CPP, Java script, DSA, HTML, CSS, React, Node.js, MongoDB Express.js, also I have experience in sharepoint server, azure, Microsoft O365 dynamic CRM, I strive to create website and automation flow that improve efficiency and save working times.

I would like to build my career in full stack developer role and for that I am ready to take any new challenges and opportunity which allows my skills to grow up.

EDUCATION

2022	B.Tech/B.E. Sinhgad Institute of technology and science Pune
2017	XIth English
2015	Xth English

WORK EXPERIENCE

Jan 2022 - Apr 2023	Assistant System Engineer TCS In TCS I have worked as a full stack web developer and Microsoft power apps and power automation developer, in 1.4 years of experience of working, I was skilled in JavaScript, C++, MongoDB, React.js, Node.js, DSA, HTML & CSS, Microsoft power apps & power automation flows, SharePoint online server, Microsoft office 365, Dynamic 365 CRM.
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Projects

PERSONAL INFORMATION

- ✉ **Email**
siddharthrp1999@gmail.com
- ☎ **Mobile**
(+91) 9637352541
- 📅 **Total work experience**
1 Year 3 Months
- 🌐 **Social Link**
<https://www.linkedin.com/in/siddharth-pardeshi-3255201b6/>

KEY SKILLS

Full Stack
Javascript
MongoDB
React.js
Node.js
DSA
HTML
CSS
C++
Java
Microsoft Powerapps
Microsoft Power Automate
SharePoint Server
Communication Skills
CRM Software

OTHER PERSONAL DETAILS

City Pune
Country INDIA

LANGUAGES

- hindi
- marathi
- english

20 Days

Weather Forecast responsive Web Application.

- Developed a responsive weather forecast web application
- Implemented user interface design for weather forecasting applications using HTML, tailwind CSS and JavaScript using web API's, promises, error handling, event-listener, call back functions and filters, etc. Using all this we have added some new feature in our applications like search by city as well as search by location and with extra feature added using cards which are showing next 5 day's weather data in the same page.
The page is fully responsive and dynamic and user friendly for all screen size.

Git Hub Link:

<https://github.com/pardeshi123/Mybox/blob/master/project.html>

30 Days

O-X Game for just fun

I have designed this game using HTML, CSS and JavaScript, this is the game designed for just fun. In this game i have used multiple JavaScript functionality like event-listener, for each loop, if else condition function expressions.

Git HubLink:

<https://github.com/pardeshi123/Mybox/blob/master/O-X%20Game>

334 Days

Agrobot (multipurpose agricultural robot)

In this project we designed a rover which is used for multipurpose agricultural working ,specially green house to avoiding human interference. This rover is manually operated by farmer through the mobile application by seating at places. This rover used for spraying pesticides Through robotic arm which is attached on rover, sowing seeds, spreading fertilizer. The advantage of this project is we can also use this rover for spraying sanitizer in public places like Railway Station, bus stop, airport, colleges .

519 Days

Sun tracking solar panel

This concept is based on sunflower, We designed a module of solar panels which track the sun to increase generation of solar power .

COURSES & CERTIFICATIONS

- Java Spokane tutorial
- internate of things
- CPP spoken tutorial