

Ashutosh Sabale

Software Engineer

"Self-motivated, highly passionate and hardworking fresher looking for an opportunity to work in a challenging organization to utilize my skills and knowledge to work for the growth of the organization."



✉ ashutoshsabale191@gmail.com

📍 Sangli, India

🌐 linkedin.com/in/ashutosh-sabale-744981166

📞 9172934147

📄 leetcode.com/ashutoshsabale19/

🐙 github.com/ashutoshsabale

EDUCATION

Bachelor of Technology (B.Tech), Electronics Vishwakarma Institute Of Technology, Pune

08/2018 - 08/2022

CGPA - 7.35

Higher Secondary (XII), Science Tatyasaheb Musale Vidyalay and Jr. College, Ichalkaranji

07/2016 - 05/2018

68.77%

Secondary School (X) SRVM High School, Jath

06/2015 - 03/2016

91%

PERSONAL PROJECTS

1. Blog WebApp [🔗](#)

- A user-friendly blog web app designed for effortless content creation and sharing.
- User can create, edit and delete blog.
- Key Technologies : ReactJs, Reduxe, Tailwind, Appwrite, etc.

2. Disease Prediction System using symptoms:

- Project can predict disease on the basis of symptoms given to it.
- It uses four different algorithms to do so.
- On an average we achieved ~94% of accuracy.

3. Design of 2.4 GHz LNA of 400 MHZ Bandwidth:

- It has 2.4 GHz of center frequency and have 400MHz of bandwidth.
- The circuit designed using transistor ATF21170 and ADS software.
- We achieved gain more than 15.3dB.

WORK EXPERIENCE

Member of Technical Team(Web Developer) DSC VIT - Powered By Google Developers

09/2019 - 05/2020

Pune

The main motive is to design and develop industry based websites.

Achievements/Tasks

- In this, I worked on HTML, CSS5, Bootstrap and javascript to design great frontend.
- Worked on different tasks and mentored juniors for building different styles of frontend.

SKILLS

C/C++

Object Oriented Programming

Data Structure & Algorithm

SQL

HTML

CSS

Tailwind

JavaScript

React.JS

Express.JS

ACHIEVEMENTS

Sep Badge (09/2022 - Present) [🔗](#)

Sep LeetCode Challenge

PUBLICATIONS

Design of 2.4 GHZ LNA of 400 MHZ Bandwidth : The primary goal of LNA design is to lower the Noise Figure and return losses. The paper aims to design a 2.4 GHZ LNA having a bandwidth of 400 MHZ [🔗](#)

Author(s) : Ashutosh Sabale, Prashik Sadar, Piyush Tithe, Raghvendra Zarkar (28/02/2022), International journal of Innovative Technology and Exploring Engineering (IJITEE)

CERTIFICATES

SQL(Intermediate) [🔗](#)

HackerRank Certificate (03/03/2022)

Problem Solving (Basics) [🔗](#)

HackerRank Certificate (07/08/2022)

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Native or Bilingual Proficiency

Kannada

Limited Working Proficiency

INTERESTS

Sport

Trekking

Reading

Dancing