

Sanket Kulkarni Information Technology Student

sanketbkulkarni6413@gmail.com

7057328157

Baramati, India

9

linkedin.com/in/sanket-kulkarni-07a0ab19a in

github.com/sankykulkarni6413

A dedicated, Tech-savvy individual having working experience in Web Development, Android application, and Programming languages, with good problem-solving skills and the ability to perform well in a team.

WORK EXPERIENCE

Web Development Intern

Weeks for Geeks - Virtual Skill Enhancement Program (Trainee)

08/2020 - 09/2020

- Achievements/Tasks
- Health Care Website- Arogya. 🗹
- The main aim of the website is to give information about traditional health care tips and tricks which will help in day-today life.

Advanced C and Unix Developer Intern Cognizant technology solutions india pvt ltd

02/2022 - Present

- Achievements/Tasks
- Learn basic to Advanced things in C language. Try to solve Complicated problems using data structures.
- Also learn basic of Unix Operating System, Unix Commands, Shared Memory, Semaphore, Socket Programming and try to apply in real time projects.
- Learning Core Java concepts and try to do Hands on of each concepts.

EDUCATION

B.Tech. in Information Technology

Rajarambapu Institute of Technology - Islampur, Maharashtra

2018 - Present

8.60 CGPA

76%

Higher Secondary Education-12th Science

T.C. College, Baramati

Secondary School Certificate- 10th VPMMS School, Baramati

2015 - 2016 91%

SKILLS

C/C++ Python Java
Problem Solving Web Development
C# .net Android Application Development
Familiar with Git & GitHub

PERSONAL PROJECTS

- 1. Recipe Recommendation Android App Food Mood (01/2021 05/2021)
- The Application recommends top recipes with the help of ingredients users have.
- Uses Android Studio to design and develop the whole application.
- To implement a recommendation Algorithm, we use Chaquopy Python SDK.
- The App include a chatbot which is developed with the help of Dialogflow.
- 2. Hospital Management System (04/2021 05/2021)
- github.com/sankykulkarni6413/Hospital-Management-System
- C# windows based application that Manages the Hospital related tasks and gives a user-friendly experience.
- Microsoft SQL Server used to store records and perform CRUD operations on it.
- 3. Inventory Management System (11/2020 12/2020)
- github.com/sankykulkarni6413/INVENTORY-MANAGEMENT-SYSTEM
- For the continuous supply of the products as well as to maintaining the storage we make a command Prompt based Java Application.
- Oracle 10g Database to maintain a systematic record of inventory.

ACHIEVEMENTS

Week For Geeks - Virtual Skill Enhancement Program

completed the project in the Web Development

4 star coder in Python, Java and C++ on Hackerrank ♂