

SHUBHAM SAPKAL

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🐙 [github/Realocity](https://github.com/Realocity)

Education

Institute of Management and Career Corses (IMCC)

MCA - Pune University

Percentage - 98

Feb. 2020 – Sep. 2022

Brihan Maharashtra college of commerce (BMCC Autonomous)

BCA - Pune University

Percentage - 70

Jul. 2017 – Jan. 2020

Janki Devi High school

HSC - Amarawati University

Percentage - 75

Feb. 2017

Vivekanand Vidya Mandir

SSC - Amarawati University

Percentage - 61

Mar. 2015

Experience

PCMC Broadband

Network Engineer

December 2022 – December 2023

Pune, Maharashtra

- Monitoring network engineering performance and ensure system availability and reliability.
- Configuring and installing various network devices and services (e.g., routers, switches, firewalls, load balancers, VPN, QoS)
- Performing network maintenance and system upgrades including service packs, patches, hot fixes and security configurations
- Monitor performance and ensure system availability and reliability. Monitor system resource utilization, trending and capacity planning. Provide Level-2/3 support and troubleshooting to resolve issues.

Internship Certificate's

THE SPARK FOUNDATION INTERNSHIP

April 21 - June 21

TECHNOLOGY CONSULTING VIRTUAL INTERNSHIP BY DELOITTE

June 21 - July 21

Academic Projects

Book My Resorces | HTML, JAVA, PHP, Firebase

November 2020

- This project is an initiative to create a software system for viewing, marketing, booking and managing the various venues and services provided by BMCC. This project is divided into two parts: the user website and the admin android application.
- The user website is used for marketing purposes and for sending booking requests by the user. It will be the consumer end of the software. The admin application is an android based app that will allow the admin to view, accept and reject the user request.
- This software is made with the perspective of solving the problem of extra paperwork and lack of effective and efficient communication and transactions between the consumer and BMCC admin.

Scheduler App | Dart, Java, Firebase, Android Studio

July 2021

- Created an Android application using Dart and Android Studio to provides notification for events.
- 'Scheduler' is a user-friendly application. A user can login with his/her e-mail id's and one can easily add any events with exact time and date user can set notification time before event happens.
- User can add different types of events (personal events, birthday parties, tasks) at the time of adding events.

Assemblage | Python,Django,VS Code

April 2022

- Designed a Python based web application made with VS Code used Django SQLite as a Database.
- Taking student's attendance by teachers during each class on notebook or approving leaves, these paperwork is time consuming as well as one have to store all the data somewhere.
- So we are introducing a web application which can store data of attendance, leaves, feedback and marks.
- As well as admin can store data of teachers and students.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code, Eclipse, Google Cloud Platform, Android Studio

Technologies/Frameworks: Linux, Jenkins, GitHub, Git, JUnit, WordPress