



Subodh Vibhute

Full Stack Developer

Full Stack developer with in designing, developer and implementing scalable web applications using modern technologies. Proficient in both front-end and back-end development, including Java, Html, CSS and popular frameworks such as Spring, Spring Boot, Hibernate. Excellent teamwork abilities, contributing to efficient project management and successful software solution.

✉ vibhutesubodh7@gmail.com

📞 8554843635

📍 Pune, India

EDUCATION

Bachelor's of Computer Science

MIT Arts, Commerce and Science Collage

04/2019 - 04/2022

(8.25) CGPA

Computer Science

◦ BSC(CS)

HSC

Chhatrapati Sambhaji raje college

03/2018 - 04/2019

49.23%

Science

◦ Computer Science

SSC

Vidyadham prashala

05/2016 - 06/2017

68.80%

PERSONAL PROJECTS

Expense Tracker

- 'Expense Tracker' will come with solution that going to solve lost of problem like a person can not here daily expense.
- Frontend :- Html, Css, Bootstrap, JavaScript.
- Backend :- Jsp, Hibernate.
- Database :- MySql.

Online Pilgrimage

- 'Online pilgrimage' will come with some solution that going to solve lots of problem like a person can book his holiday package, Bus, Hotel, train, Flights.
- Frontend :- Html, Css, Bootstrap, JavaScript.
- Backend :- Spring Boot, Spring Security, Hibernate.
- Database :- MySql

Student Management System.

- The Project on Student Management is a general software developed. basically four module used in project. Admin, student, result, log-out. Admin can add student result, student add information, search result.
- Frontend :- Html, Css, Bootstrap, JavaScript.
- Backend :- servlet, JDBC.
- Database :- MySql

SKILLS

Spring Boot

Hibernate

Core Java

CS Fundamental(OPPS,DBMS)

JDBC

SQL

HTML

CSS

BootStrap

CERTIFICATES

Java Full Stack Developer

Fortune Cloud Technologies, Pune Provides the Technical as well as Live project working knowledge.

Printed circuit board (07/2020 - 11/2021)

the workshop was aimed to provide knowledge about Complete PCB Designing using simulation tool to test electronics & electrical circuit in software environment.

Spoken Tutorial project at IIT Bombay (12/2020 - 05/2021)

The Spoken Tutorial project at IIT Bombay aimed to provide knowledge about different Technical languages like java, c, SQL. It also provide study materials.

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Marathi

Full Professional Proficiency

INTERESTS

Cricket

Chess

Ludo