

KAVERI BHAGAT

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EDUCATION

2021-23 | Saviribai Phule Pune University,Pune

CGPA:7.3

Masters of Scientific Computing,Computer Science

2018-21 | P.V.P College Pravaranagar

Percentage:88.36

Bachelor of Computer Science

2016-18 | P.V.P Junior College,Pravaranagar

Percentage:70.15

HSC

TECHNICAL SKILLS

Languages : C , C++ , Go, Java , Springboot , HTML , CSS , JavaScript , React js ,Core PHP

Developer Tools: Jira , Confluence , PgAdmin 4 , Microsoft Teams , Github , IntelliJ

Database : Postgresql , Mysql

PROFESSIONAL EXPERIENCE

Iconcile Technologies Pvt Ltd,Pune

Software Development Engineer Intern | Jan 2023 - Jun 2023

- Collaborated with senior developers to design software solutions using java spring boot and React.
- Developed and refined technical skills in React and Spring Boot Programming.
- Participated in debugging and reviews sessions to identify and resolve issues in software.
- Write well-designed and efficient code by using the best software development practices.
- Collaborate with senior developers to update the website and create new features.

Konsepworks Pvt Ltd,Pune

Software Development Engineer | Jul 2023 - present

- Collaborated with senior developers to design software solutions using Java and React.
- Collaborate with senior developers to update the website and create new features.
- Participated in debugging and reviews sessions to identify and resolve issues in software.
- Write well-designed and efficient code by using the best software development practices.

PROJECTS

Cost Management for Airlines and Logistics

- Internship Project

Technologies : Springboot , PostgreSQL , React Js

- The project focuses on developing a REST API using Spring Boot as the backend framework. Spring Boot provides a lightweight and efficient platform for building RESTful APIs, allowing for easy integration with different components and libraries.
- The frontend of the application is built using React, a popular JavaScript library for building user interfaces. React allows for the creation of interactive and dynamic web interfaces

Online Doctor Consultation System

Technologies : NodeJs , PostgreSQL , HTML , CSS , JavaScript

- Online Doctor Consultation is a Node.js web application with a PostgreSQL database.
- It features a user-friendly UI with registration, login, and personalized dashboards.
- Users can search for doctors, book appointments, and manage them.
- Video consultations are supported, along with prescription generation and medical record access. Feedback and ratings can be given for doctors.