AVNI JAIN

avnijain1705@gmail.com

+91 9131174073

Mumbai, India

in www.linkedin.com/in/avnij17

CAREER OBJECTIVE

To work in a progressive organization as a software engineer, where I can showcase my knowledge and skills in the latest trends and technologies. I am a quick learner and enjoy working in a fast-paced environment, which will allow me to learn new things and expand my skill set. I am eager to work collaboratively with a team of experienced professionals to develop high-quality software solutions that meet the needs of the organization.

SKILLS

Programming Languages

Java, C#, JavaScript

Frontend

HTML, CSS, ReactJS, BootStrap

Web Framework

JPA, NodeJS, SpringBoot, Spring, Hibernate, .Net Core

Databases

MySQL, MongoDB

Operating System

Linux, Windows

Others

Data Structures and Algorithms, OOPS, AWS Basics, JIRA, GIT, Docker

INTERESTS

Cycling, Art and Craft.

EXTRA CURRICULAR

- Aptitude Lead in PG-Diploma Course.
- Volunteer and organized different events during different courses.

EDUCATION QUALIFICATIONS

[2022-2023]

PG-Diploma in Advanced Computing from Centre for Development of Advanced Computing(CDAC,Mumbai) With 63.75%.

[2016-2020]

Bachelor of Technology from Shri Vaishnav Institute of Science and Technology, affiliated to Shri Vaishnav Vidyapeeth Vishwavidyalaya with 7.94 CGPA.

[2015-2016]

Senior secondary from Scholars' Den, affiliated to Madhya Pradesh Board of Secondary Education with 83.2%.

[2013-2014]

High school from ST. Pius Senior Secondary School, affiliated to Central Board of Secondary Education With 9 CGPA.

ACADEMIC PROJECTS

[Oct 2022 —Nov 2022]

E-Commerce Website

Technologies: ReactJS, Javascript, Bootstrap, NodeJS, MySQL. It supports user SignUp, Login, Logout, Shopping cart, Payment page and CRUD Operations.

[Dec 2022 —Jan 2023]

Oxygen Management System

Technologies: JSP, SpringBoot, MySQL.

It supports user and admin SignUp, Login, Logout,Oxygen Shopping cart,Add To Cart Page,Checkout page and CRUD Operations.

[Feb 2023 —Mar 2023]

FitBuddy

Technologies: ReactJS, SpringBoot, MySQL.

FitBuddy provides a fair infrastructure, which can be used to provide cost effective monitoring and modification. The nature of FitBuddy allows the user for

customization, personalization and retrieval of nutrition information on demand, as well as the ability to monitor the users workouts. FitBuddy is one stop solution for all fitness related issues and questions. It has various functions like diet and workout tracking, nutritional information about food, Bmi calculator and information of supplements.