

AISHWARYA SAMAJE

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OBJECTIVE

To be a part of an enthusiastic work environment, where I can enhance my knowledge and apply my technical skill to accomplish organizational goals.

ACADEMIC CREDENTIALS

KLE COLLEGE OF ENGINEERING AND TECHNOLOGY CHIKODI VTU University B.E in Computer Science and Engineering CGPA: 8.7/10	Karnataka 2021- 2025
KLE INDEPENDENT PU COLLEGE CHIKODI Pre - University Board of Education Science Percentage: 93.3%	Karnataka 2019- 2021
ADARSH VIDYALAYA (RMSA) MEKHALI SSLC Percentage:88.8%	Karnataka 2019

SKILLS

- Java	Web Technologies:
-Object Oriented Programming	-HTML, CSS
- Data Structure and Algorithm	Other Skills
- SQL	-Problem Solving Skill
- Advanced Java	-Communication skill

INTERNSHIP

Web Development| Elewayte, Bangalore Octo 2023 - Nov 2023

- Learnt basic web technologies such as HTML, CSS, JavaScript, PHP and Database like MySQL.

Java FullStack Development| KodNest Pvt Ltd, Bangalore Feb 2025 - May 2025

- Completed a Java FullStack Development internship at KodNest Pvt Ltd, working on an KodBook project. Developed the application using Java, HTML, CSS, JavaScript, and MySQL as Database. Gained hands on experience in building REST APIs, front-end integration, and database management.

PROJECTS

KodBook

- It is the user friendly Social-media application Main objective is authentication and security.
- It is a Java Fullstack Application developed using the technologies HTML,CSS and JavaScript for frontend development and Java as backed with the database MySQL .

Liver Tumor Detection using Deep Learning

- It is a deep learning-based liver tumor detection system provides promising solution for improving diagnostic accuracy and efficiency in medical imaging.
- It uses Flask for the frontend and Deep learning model CNN for backend.

Online Complaint Management System

- It is web application where it manages the complaints registered by the users.
- Technologies used are HTML, CSS, JavaScript and MySQL Database.

Travelling Website

- It is a responsive travel website built with HTML, CSS, JavaScript, PHP, and MySQL.
- Offering travel planning, booking etc.

CERTIFICATIONS

- NPTEL Online Certification for successfully completing the course "Programming in Java".
 - NPTEL Online Certification for successfully completing the course "Data Structures and Algorithm in Java".
 - Certification of completion on "Java FullStack Development" from KodNest pvt.ltd.
 - Certification of completion on "Web Development Internship" from Elewayte.
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