KAVYA BS

Bangalore, 560076 6361476954

<u>kavyabs93630@gmail.com</u> <u>https://github.com/kavyabs18</u> <u>www.linkedin.com/in/kavyabs18</u>

EDUCATION

BE in Civil Engineering Jain Institute Of Technology, Davanagere June 2019 – June 2023

Graduation with Distinction Secured 87%

OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.

INTERNSHIP

Full stack Intern KodNest Technologies, Bangalore (August 2023 - March 2023)

- Engineered a full-stack solution using Java, SQL, Python, JavaScript, and Frontend Technology to automate data analysis, resulting in a 50% reduction in report preparation time.
- Collaborated on various projects, emphasizing adaptability to new technologies.

PROJECTS

1. AK Beats Project

- AK Beats is a music streaming application focused on providing users with a personalized music listening experience. AK Beats may include immersive features such as high-quality audio streaming, customizable playlists, and the ability to create playlists.
- The project features a robust Java backend for seamless data handling, complemented by a user-friendly frontend using HTML, CSS and Thymeleaf templates in Spring Boot.
- To handle data storage and retrieval, AK Beats utilizes advanced database system (MySQL) ensuring efficient data management.

2. ShopNest Project

- ShopNest is an e-commerce full stack web application. The admin user can add new products while the customer can explore products, add them to the cart as well as check out.
- The users need to register and login to access functionalities.
- Technology used: Java EE, Servlets, JSPs, JDBC, CSS, MySQL DBMS.

3. CineRater Project (Browse)

- CineRater is a movie rating app which is fully interactive, modern styling, responsive pages
- The user can use Signup & Login page through phone number and can do OTP authentication, Select the movie and share the reviews/comments, User can add new movies to home page.
- Technology used: React | Redux | Tailwind css | Firebase.

ACHIEVEMENTS

- Academic Topper in 2nd year of Engineering.
- Participated in Ideathon Inter-College Competition in 2021 and 2022

CERTIFICATIONS

- Top 75 in National Level Business Competition 2022
- freeCodeCamp Certification on Responsive Web Design
- Participated in International Conference on Engineering Innovations (ICEI)

SKILLS

- Java(JDBC, Hibernate, Spring boot)
- MySQL, Oracle
- HTML
- CSS
- JavaScript
- ReactJS
- Time management
- Problem solving skills
- Active listening
- Adaptability
- Team player

INTERESTS

- Playing Chess
- Athletics
- Yoga
- Drawing