**Objective:**

Seeking a position in the field of Computer Science where I can utilize my skills for my personal as well as professional development and contribute towards the prosperity of the organization.

**Academics**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Qualifications** | **Specialization** | **INSTITUTE** | **Duration** | **GPA** |
| Degree(B.Tech) | Computer Science and Engineering | TKR college of Engineering and Technology. | 2019-2023 | 7**.**01 |
| Senior Secondary | Maths ,Physics ,Chemistry | SR Junior College | 2018-2019 | 8.47 |
| Secondary(SSC) | Mathematics , Science , English ,Hindi ,Telugu | Surabhi High school. | 2007 - 2017 | 8.7 |

**Projects**

* **Notes API:** created a REST API using **Spring boot , Hibernate , MySQL , Maven.** Provided **CRUD** operations through which user can manipulate and access the data in notes.

**Repo:** <https://github.com/alisyedj2/Notes_api-using-springboot>

* **Chatting** **Application**: Developed real-time chatting application which facilitates sending and receiving messages. Developed using **php , MySQL.** Also implemented **session management** for managing data throughout website.

**Repo:** <https://github.com/alisyedj2/chatting_appication>

* **Landing Page:** Designed responsive landing page providing smooth and comfortable user experience. Technologies used are **html , css , javascript , jquery.**

**Repo:** <https://github.com/alisyedj2/landing_page>

* **Food website**: Designed a **Full Stack** E-Commerce website having USER as well as ADMIN portal. Technologies used are **Spring Boot** , **MySQL , JSP , Maven , CSS , Bootstrap.**

**Repo:** <https://github.com/alisyedj2/FullStack_ECommerce-using-springboot>

**Skills:**

* **Programming:** Java SE 17, Jakarta EE 9 , javascript , python\* , php\*.
* **Analytics**: SQL , MS excel.
* **Computer Science ;** DBMS , computer Networks , Operating System, Data Structures and Algorithms.
* **Front-End** : HTML , CSS , JQuery.
* **Frameworks:** Spring Boot , React.js , Hibernate.
* **Tools** **:** Maven , Git , Eclipse IDE , VS code IDE , Postman ,Unity 3D(Game Engine).
* **Mathematics:** Calculus , Geometry , Probability and Statistics.
* **Physics:** Classical Mechanics, General Theory of Relativity.

**Achievements**

* Excelled in coding interviews, reaching the top 1% with expertise gained from mastering 200+ Leet-Code questions.
* Attained a perfect 5-star rating in Java and problem-solving on HackerRank, demonstrating code optimization skills and high-quality solution delivery.
* Obtained Java and Problem Solving certifications from HackerRank.
* Achieved 2 certifications from CodeKaze upon successfully completing 2 rounds.