Afroz Alam

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EDUCATION

•**Bachelor of Engineering in Computer Science and Engineering** *2019-23*

Rajarajeswari College of Engineering , Bangalore CGPA: 7.5

PERSONAL PROJECTS

•**Netflix-Clone (GitHub) (Live)**

A Netflix clone built in ReactJS with TheMovieDB API integration, mimicking the Netflix user interface.

- Created and implemented a front-end clone of Netflix using the **ReactJS** framework
- The project aimed to showcase proficiency in ReactJS and build something advanced like Netflix.
- Integrated with **TheMovieDB API** for fetching movie information.
- Utilized technologies such as **ReactJS**, **React Router**, **React Hooks**, **JSX**, **HTML5**.

•**Ecommerce Web Application (GitHub)**

A React-based web application that allows users to chat in real-time.

- **Utilized a tech stack** that includes **HTML 5**, **CSS**, **JavaScript**, **Bootstrap**, **Django** and **TinyMCE editor** for rich text editing capabilities.
- Designed to be fully responsive, providing an optimal user experience for college students.

•**House price pridiction using AIML web based (GitHub)**

Developed a web-based application that utilizes AI ML techniques to accurately predict house prices.

- Addressed the complexity of the housing market, considering numerous factors influencing property values.
- Leveraged AIML algorithms to provide users with a reliable and efficient tool for estimating house prices.
- Technology Used : Python,AI ML Algorithm,HTML5,CSS,JavaScript, API.

EXPERIENCE

•**Fullstack Web Developer Intern** *Aug - Nov 2022*

Tequed Labs, Bangalore Online
- I Developed a comprehensive project on an Online Attendance Management System..
- Designed a responsive user interface to enhance user experience across devices.
- Integrated a database system for efficient data retrieval and manipulation.
- Collaborated with a team of 3 interns to design and implement the system..

•**Full Stack Developer Intern - Kodnest** *Jun 2023 - present*

AICTE-Eduskills Offline
- Web application development.
- Learned full-stack development, including front-end technologies **HTML5, CSS3, JavaScript (Es6)** and back-end technologies **Java, Spring Boot**.
- Learned basics of Web application and web design.
- Learned how to work effectively in a team environment.
- Familiarity with databases **Oracle, MySQL** and ORM **Hibernate-JPA**.
- Familiarity with **Java EE (Servlets - JSP)** for web development.
- Familiarity with **Spring Core** and **Spring MVC** frameworks.
- Basic knowledge of **Spring Boot** for building web applications.
- Basic proficiency in web technologies **HTML5, CSS3, JavaScript (Es6)**.
- Basic knowledge of build tools **Maven** and the **Lombok** library.

TECHNICAL SKILLS AND INTERESTS

Languages: Java,C/C++, Python,Javascript, HTML+CSS
Libraries : Python Libraries, ReactJs
Web Dev Tools: IntelliJ IDEA ,VScode,Git, Github
Frameworks: ReactJs
Databases: mySql, NoSQL,
Areas of Interest: Web Design and Development.
Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

Programming Achievements

- **LeetCode** Solved 150+ Questions (profile)
  * **3 Star rating for problem solving in Java** on HackerRank(profile).
  * **Certification of Java:** verified by InternShala (Link).
  * **Certification of Python:** verified by Udemy. (Link)
  * **Certification of SQL Programming:** verified by Udemy.(Link)

- **LeetCode** Solved 150+ Questions (profile)
  * **3 Star rating for problem solving in Java** on HackerRank(profile).
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