SHAIK AFRID ALI

📞 9133263119 ✉ afridshk8@gmail.com in linkedin.com/in/shaikafridali8

Objective

Experienced Full Stack Developer with 2years of expertise in Angular, React, and Spring Boot, seeking a challenging role to utilize strong analytical and collaborative skills in a dynamic team environment.

Education

University of Missouri-Kansas City   Jan 2023– May 2024
Master of Science in Computer Science   *Kansas City, Missouri*

Vignan's Foundation For Science Technology and Research   July 2018– May 2021
Bachelor's of Science in Computer Science   *Guntur City, India*

Techinical skills

Language: JavaScript, TypeScript, HTML, CSS, Java
Frontend Development: Angular, React, jQurey, HTML5, Bootstrap, Redux.js
Backend Development: Spring Boot, Node.js, Express.js, MySQL, Spring MVC,
Data Base Management: MongoDB, MySQL, PostgreSQL, SQL
Development Tools: Git, Agile methodologies (Scrum)
Testing: Unit Testing, Debugging, JUnit
Web Technologies: RESTful Services, JSON, XML

Experience

Larsen and Toubro Technology Services, IN   Jan 2021 – December 2022
Assosiate Software Engineer   *Mysore , Karnataka*

- Designed and developed frontend using Angular and React frameworks - Indicates experience in frontend development using modern JavaScript frameworks.
- Developed backend using Spring Boot implementing RESTful APIs - Shows backend development experience using Java and Spring Boot to build REST APIs.
- Designed and implemented database schema - Demonstrates experience in database design and implementation.
- Wrote and executed automated tests - Displays understanding of importance of testing and experience automating tests
- Deployed applications to production and maintained them - Highlights deployment and maintenance tasks done to keep applications running smoothly.
- Worked with teams to understand requirements - Collaborates cross-functionally to bridge business needs and technical work.
- Kept up-to-date with latest Full Stack trends and technologies - Pursues continuous learning on emerging languages, frameworks, tools.

Projects

To-Do List Application | *Angular, Node.js, Local Storage*   January 2020
- * Utilized React.js for building a dynamic and responsive front-end, ensuring compatibility across various devices and browsers..
- * Developed a robust backend using Node.js to handle user data, including task details and user preferences
- * Implemented advanced features like task categorization, customizable reminders, and progress tracking to cater to diverse user needs..
- * Incorporated local storage to maintain user session data and tasks, enabling a seamless user experience.
- * rioritized application performance and efficiency, ensuring quick load times and smooth navigation.

Weather App | *Angular, Node.js, MongoDB, Weather APIs*   November 2020
- * Employed Angular for crafting a responsive and engaging front-end, offering an intuitive user interface for easy navigation
- * Integrated Spring Boot in the back-end for efficient handling of data requests and responses.
- * Connected with the OpenWeatherMap API to fetch accurate and current weather information, including temperature, humidity, and forecasts.
- * Incorporated features for personalized weather alerts and access to historical weather data, enhancing the app's utility for planning and analysis.
- * Focused on creating a user-centric design that is both informative and visually appealing, facilitating an immersive weather tracking experience.