ANNAVARI SUDHAKAR

JAVA FULLSTACK DEVELOPER



annavarisudhkar@gmail.com

Bangalore

github.com/SudhakarAnnavari

https://www.linkedin.com/in/sud hakar-annavari-939369254/

PROFILE

Passionate and skilled Java Full Stack Development with practical knowledge in both front-end and back-end technologies. Good at Java and React.js, with a focus on creating smooth and user-friendly experiences. Excited to bring creative solutions and work well in a dynamic development team.

SKILLS

• BACKEND: Java, Spring, SpringBoot

FRONTEND: HTML CSS
 JavaScript, ReactJS, TailwindCSS,
 Bootstrap

• DATABASE: MySQL

EDUCATION

Sri Venkateswara Engineering

BACHELOR OF TECHNOLOGY

PROJECTS

E-COMMERCE WEBSITE:

- Developed a FullStack website using SpringBoot and JSP
- Implemented user and admin role management, advanced product filtering, and streamlined product management functionalities, showcasing proficiency in Java web development and client-server interaction

FULLSTACK CRUD PROJECT:

 Designed and implemented a full-stack CRUD project integrating Spring Boot and ReactJS. Developed RESTful APIs to establish seamless communication between the frontend and backend, demonstrating proficiency in both Java-based server-side development and responsive client-side UI creation.

NETFLIX CLONE:

 Crafted a Netflix clone application utilizing ReactJS for dynamic front-end interfaces, Firebase for robust authentication, and Tailwind CSS for sleek styling. Seamlessly integrated Firebase authentication to provide secure user access, delivering an immersive streaming experience reminiscent of the renowned platform.

NEIFLIX CLOI

percentage: 76.83

College

2019-2023

INTERMEDIATE

Sri Chaitanya junior College

percentage: 98.82

2017-2019

CERTIFICATION

JAVA CERTIFICATION

Successfully completed the Java certification on HackerRank

SQL CERTIFICATION

Earned certification in SQL from HackerRank

EXPERIENCE

INTERN - JAVA FULL STACK DEVELOPER BESANT TECHNOLOGIES, BANGALORE SEPTEMBER-2023 - FEBRUARY-2024

Completed an intensive internship program focused on Java Full Stack development at Besent Technologies. Developed projects utilizing Spring Boot for back-end development and ReactJS for front-end development.