SRIKANTH SANKAR

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OBJECTIVE

Highly motivated and adaptable technology enthusiast seeking a dynamic role in a team dedicated to developing, designing, and maintaining trans-formative technologies that enhance the way our clients and the world operate. As a proactive problem-solver, I am eager to utilize my versatility to conceptualize and implement technology solutions that precisely address client needs from initial analysis to successful implementation. Thriving in challenging and dynamic environments, I am committed to contributing my skills and expertise to drive positive change and deliver exceptional results that align with the team's mission.

SKILLS

- Expertise on JAVA programming language elements like Data Types, Variables, Operators, Numbers, Strings,
 Control Flow, etc
- Good knowledge of **Object Oriented Programming** principles like Inheritance, Polymorphism, Abstraction and Encapsulation
- Knowledege on **JAVA Libraries** like Strings, Object Class Methods, Design patterns, Inner Class, Exception Handling, Collection(Framework), File Programming
- Good Knowledge on using Web Tachnologies like HTML,CSS, Javascript (Basics) as well
- Good Understanding on Java Database Connectivity (JDBC)
- Having Good interactions with Eclipse IDE, IntelliJ
- In-Depth knowledge of SQL / Relational Database
- · Good interpersonal skills, willing to take challenges, wisdom and more responsiblities
- Familiar with Android Studio with SDK

EDUCATION

FEB 2023 Jspiders - Training & Development center, Basavanagudi

Java Full Stack Development

2019 - 2023 Info Institute Of Engineering, Kovilpalayam

Bachelor of Engineering (Computer Science) - CGPA - 8.1

2018 - 2019 Senthil Matric Higher Secondary School, Dharmapuri

Higher Secondary School Certificate - (56%)

2017-2018 Unity Matric Higher Secondary School, Dharmapuri

Secondary School Certificate - (80%)

PROJECTS

• Al Based Discourse For Banking Industry | IBM

The Complete Banking Website that are integrated with IBM Watson Assistance, It relays Quick resolving the problem of customer requirements

Face Detection Using OPENCV (Python)

The Face Detection Program that ensuring to capturing the detected images and it recognizes has Human the image will be immediately send for Preferred Mail address, its used for Identification purpose

• Virtual Top - Try On using Deep Learning

Virtual Clothing with help for 3D Rendered model, Throughout the webpage an camera will be accessed to take a picture of a person, this is will help to check if the cloth is matching or not, The main goal is Time complexity and reliable

CERTIFICATIONS

- Certified Java Developer Java Full Stack | Jspiders | Udemy
- Responsive Banking Website Al Based Discourse for Banking Industry
- CrashUrCode Event Conducted
- Web Development Workshop on Edureka
- BlockChain Neccessity Presentation Certification