Dr. Vakaimalar Elamaran., Head of the Department, Department of Information Technology, Kamaraj College of Engineering & Technology, Near Virudhunagar, Madurai.

**Sub:** Proposal for conducting Advance Java (Web Application - VAC) Training to your college students.

### **Respected Sir**,

### Greetings from SILICON SOFTWARE SERVICES!

Based on the discussion we had with you we are pleased to submit this proposal for conducting an Advance Java (Web Application - VAC) Training program through offline mode. **SILICON SOFTWARE SERVICES** conceived with the vision of building skilled manpower pool for industry requirements with a focus on Technical Skills, Hands-on practice and standardized assessments. **SILICON SOFTWARE SERVICES** is one among the leading software Training companies in South India to render Technical and Aptitude services in Training.

#### То

# **Training Plan:**

Day	Content	Practice
Day 1	<ol> <li>Learning the essential concepts in Java - OOPs</li> <li>Manual Package Creation</li> <li>Exception Handling</li> </ol>	Practice in our platform
Day 2	<ol> <li>Understanding the concepts of Wrapper classes</li> <li>Collection Framework</li> <li>Few problems based on Array &amp; String concepts</li> </ol>	
Day 3	<ol> <li>Introduction to Web Application.</li> <li>Understanding the concepts of Servlet</li> <li>Learning the doGet and doPost methods and its advantages over each other</li> </ol>	Practice in our platform
Day 4	<ol> <li>Building the coding to take the data from one form to other form in Servlet.</li> <li>Using the encapsulation to take the data from one page.</li> </ol>	Practice in our platform
Day 5	1. Taking the form data to our MySql Data base.	Practice in our platform

## **Commercial:**

Total Days = 5 Days Fee: Rs. 2000 per student (Inclusive of GST) Batch Size: Minimum of 50 students

## **Requirements:**

Class room with projector Daily 2 hours lab with internet facility to do practice.

## Note:

Trainer's accommodation with food.

Thanks & warm regards,

Rajendran Subramanian B.E., M.Tech (IIT-Kanpur)., Founder, Silicon Software Services. <u>www.siliconsoftwareservices.com</u> +91 – 95667-76109