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Government of Karnataka

Rs. 100

e-Stamp

Certificate No.	:	IN-KA08125905415427W
Certificate Issued Date	:	20-May-2024 01:20 PM
Account Reference	:	NONACC (FI)/ kacrsfl08/ NAGARABAVI/ KA-RJ
Unique Doc. Reference	:	SUBIN-KAKACRSFL0874349423310861W
Purchased by	:	QSPIDERS A UNIT OF TEST YANTRA SOFTWARE SOLUTIONS
Description of Document	:	Article 12(b) Bond - Amount exceeding Rs.1000
Property Description	:	MEMORANDUM OF UNDERSTANDING
Consideration Price (Rs.)	:	5,000 (Five Thousand only)
First Party	:	QSPIDERS A UNIT OF TEST YANTRA SOFTWARE SOLUTIONS
Second Party	:	SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY
Stamp Duty Paid By	:	QSPIDERS A UNIT OF TEST YANTRA SOFTWARE SOLUTIONS
Stamp Duty Amount(Rs.)	:	100 (One Hundred only)

सत्यमेव जयते
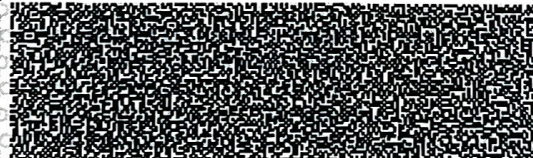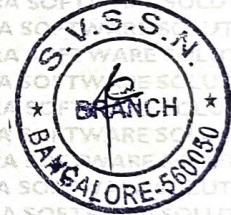
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MEMORANDUM OF UNDERSTANDING

This agreement is made & executed on this day of 17th May 2024 between **"QSpiders Campus Connect" A Unit of Test Yantra Software Solutions (I) Pvt Ltd"** Having its corporate office at 2nd Floor IndiQube South Mile Vijayarangam Layout, Jayanagar, Bengaluru, Karnataka 560070. Here in after referred to as the **"QCC"** which expression shall mean and include its heirs, legal representatives, executors, successors-in-interest, administrators and assignees etc. of the **one part.**

MOU ID - QCC/24-25/MOU/1008

And

"Shridevi Institute of Engineering and Technology, Tumakuru- 572 106. Here in formerly referred to as the "SIET" which expression shall mean and include its heirs, representatives, executors, successors-in-interest, administrators and assignees etc. of the **other part**.

Objective: "The Objective of this MOU is to provide Skill Development & Technical Grooming to SIET Students"

General Terms of MOU:

1. **Participating Campus:** Following campus of SIET are entitled to undergo Python Training.

2. **Structure of Training Schedule.**

   a) **Training Module:**
   QCC has designed Java Web Application program module for students of SIET in accordance to industry requirements
   Training plan are specified in Annexure

   b) **Eligibility:**
   Students from BE 2026 passing batch are eligible for the training program.

4. **SPOC and Trainer Deployment:**
   a) Training will be delivered offline @ SIET Campus
   b) Trainers having multiple skills are used to train on requested skills.
   c) QCC will use in-house trainers
   d) Primary SPOC:
      L Devika Rani Shelke
      9513684738
      devikarani.l@qspiders.com
   e) Secondary SPOC:
      Sandhya
      9513684738
      sandhya@qspiders.com
   f) Any change in training co-ordinator will be communicated.

5. **Payment and Mode of Payment:**
   COE fee Charged by QCC shall be to all the students of SIET who undergo training as per the agreed cost as per cost mentioned in the annexure I (Not applicable for Specific Training for which fee will be specified accordingly). SIET shall make payment only through Online transfer or DD.

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<u>**Training payment is agreed to release once after training completes in 1-2 working days**</u>

VALUES ADDITION:

- Along with Skill implementation students will be trained on recruitment training.
- Additional classes will be provided to enhance students coding skills.
- All the eligible students [who have 85% of Attendance & whose scores are above average level are eligible for 100% placement services from QSpiders
- Daily Attendance Tracking
- Regular assignments
- Topic wise assessment
- Internship Certificate
- Mini Project Implementation
- If Students don't get placed within graduation can report to QSpiders for further Training Brush-up on trained subject & Placements on the same without any cost.

Bank Account Details for NEFT or RTGS:
a) Bank account name: QSpiders a unit of test Yantra Software solutions India Pvt Ltd
b) Account number: 625405017924
c) IFSC Code: ICIC0006254
d) DD to be issued in favour of "QSpiders a unit of test Yantra Software solutions India Pvt Ltd"

6 Confidentiality:
Each party agrees that it shall not, at any time, after executing the activities of this MOU, disclose any information in relation to these activities or the affairs of business or method of carrying on the business of the other without consent of both parties.

7 Extension of Agreement:
The MOU may be extended provided the parties agree upon, and can provide the necessary resources.

8 Communications:
All notice, demands and other communication under this agreement in connection herewith shall be written in English language and shall be sent to the last known address, email, or fax of the concerned party. Any notice shall be effective from the date on which it reaches the other party.

9 Terms and Conditions:
  1.1 Hiring Terms:
  1. SIET cannot hire the current employees of QCC and its group of companies Test Yantra, QSpiders and JSpiders, in such case SIET need to seek NOC from QCC.

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2. SIET cannot hire the employees worked QCC and its group of companies Test Yantra, QSpiders, JSpiders and got relieved from his/her employability within 3 years. Minimum gap should be 3 years and more.

   ➤ SIET cannot hire employees of QCC and its group companies Test Yantra, QSpiders, JSpiders in any of the below forms
      a. As a Permanent Employee of SIET
      b. As a Contract Employee of SIET
      c. As a part time employee or daily wages employee of SIET
      d. As a consultant to SIET
      e. Through any other sources or companies
      f. Direct or indirect association with ex-employee is not allowed.

11. **Training Content and Delivery Terms:**
   1. Training Head or Coordinator from QCC will meet academician of SIET to formalize and finalize the training content mutually.
   2. Once the training content is finalized and approved, it cannot be modified later.
   3. The training content which is agreed mutually by QCC and SIET will be delivered by QCC
   4. Additional training apart from the agreed content, is recommended/requested by any SIET campus will be charged additionally based on subject and its content.

12. **Training Mode**-Agreed Web Application training program will be conducted Offline @ SIET Campus
13. **Placements**-Placement assistance are provided for all the students who got trained from QSpiders.

   a. **Payment Terms:**
      Training Payment Terms:
   1. Training fee is charged to all the students who enrolled for training program.

      Tax Terms:
   1. GST will be paid as per mutual agreement, based on the invoice raised by QCC
   2. SIET will be paying 18% GST.
   3. All the payment done by SIET campus, TDS will be applicable @10% and TDS statement to be provided to QCC quarterly

   b. **Exit terms:**
   1. The minimum locking period for this agreement will be 1 year from the date of signing MOU.
   2. Both the parties can exit from the agreement if other party services are not satisfied.
   3. If QCC wished to exit the agreement, it will complete the current running training schedule and then exit.

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4. If QCC wished to exit the agreement, advance amount shall not be refundable and also any additional training fee has to be paid by SIET till the date of termination of agreement.

14. Arbitration:

Any dispute arising with regard to any aspect of this Agreement shall be settled through mutual consultations and agreements by the parties to the Agreement. Or All disputes, questions or differences etc., arising in connection with this agreement Shall be referred to a sole arbitrator to be nominated by both the Parties. The arbitration proceedings shall be in accordance with & subject to Arbitration and Conciliation Act, 1996. The award of the arbitrator shall be final and binding on all parties to this agreement. The venue of such arbitration shall be at Bangalore.

Annexures Enclosed

For

SIET, Tumkur

Name-Dr Narendra Vishwanath

Designation: Principal, SIET

QSpiders Campus Connect

Name: Ms L Devika Rani Shelke

Designation: QCC Business Manager

Annexure- I

Batch	Subject	No Of Days	Cost/Day	Overall Agreed Cost [Incl GST]
2026	Java Web Application Program	3	Rs 12,000/-	Rs36,000/-

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Sri Shridevi Charitable Trust (R.)

SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Sira Road, Tumkur - 572 106, Karnataka, India.

Phone: 0816 - 2212629 | Principal: 0816 - 2212627, 9686114899 | Telefax: 0816 - 2212628

Email: info@shrideviengineering.org, principal@shrideviengineering.org | Website: www.shrideviengineering.org

ESTD:2002

20 YEARS Academic Excellence

(Approved by AICTE, New Delhi, Recognised by Govt. of Karnataka and Affiliated to Visvesvaraya Technological University, Belagavi)

Department of Computer Science and Engineering

Three days workshop on

WEB APPLICATION DEVELOPMENT

Academic Year	2023-24	Targeted Audience from	SIET CSE
Name of the Event	Workshop	Number of Participants	94
Date of Conduction	27th to 29th May 2024	Time	10.00 AM
Venue	Skill Lab COE Lab	Resource	Aravind Boyapati Suman Pal

About the Workshop

The workshop aims to create a platform for Web application development. It describes the process of designing, building, testing and deploying web-based applications that will be installed on remote servers and delivered to users or customers via the internet. Once a web application has been deployed on an application server, users can access the application and its functions and services using any web browser. The workshop on Web Application development was organised and conducted by the CSE dept. This Workshop was conducted for 3 days from Monday to Wednesday. The students from the CSE dept showed a huge interest in this workshop. All the students gathered in the Skill lab and COE lab by 10:00 am on first day of workshop. On the first day brief idea was given to the students about the fundamentals of Web Development. HTML and CSS was taught to the students and various doubts were solved. Also an idea about Bootstrap was given to the students. On the second day the students started to develop a fully working website and they code was given to each and every student. Various components were added to the website. On the third day PHP and SQL was taught to the students and were also taught to host the website and all the remaining doubts were solved by Resource person. All errors during the 3 days were solved.

Workshop Objectives

Web application development design allows web-based projects to behave and perform like mobile apps. Web applications engage users by focussing on responsive interactions, while accessed over the internet. The prime objective of organizing the event is to teach the students the fundamentals of web development. So the students can learn how to build a website on their own from scratch so it will be helpful for them in their further projects.

Outcome

Web development is the fundamental process for starting with any of the projects. Also it is beneficial for the students as now they will be able to make their own websites and host it successfully. **Project Exhibition** on the Web Application Development based on this workshop was also conducted by CSE dept on 6th June 2024.

Glimpse of course conduction are as follows…

Dr. Basavesha D
HOD, Dept. of CSE