



महाराष्ट्र MAHARASHTRA

2022

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अनुक्रमांक ५०५१ दिनांक १०/८/२२ रूपये १००  
मुद्रांक कोणत्या कारणासाठी वापरण्याचा आहे MOU  
मुंबई मुद्रांक अधिनियम १९५६ चे अनुच्छेद क.  
मुद्रांक वापरणाराचे संपूर्ण नांव प्रा. तुळजाराम चतुर्वर्धन  
संपूर्ण पत्ता महाविद्यालय बारामती  
हस्ते व्यक्तीचे नांव बगडे व्ही एस  
पत्ता बारामती  
सौ. एस. एम. तांबडे, मुद्रांक विक्रेती  
परवाना क्र. २२०३०२९/२०२४ पर्यंत नुसतीद्वल  
मुद्रांक धारकाची/हस्ते व्यक्तीची सही विक्री-आनंदनगर, बारामती, जि. पुणे



Place: Baramati

Date: 10<sup>th</sup> August 2022

Memorandum of Understanding for Collaboration

[w.e.f. 2022-2023]

between

Department of Statistics

Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati  
(Autonomous)

And

Stat Modeller, Vadodara, Gujarat

Signature

Prof. Avinash Jagtap  
Head

Department of Statistics

Tuljaram Chaturchand College,  
Baramati.

Signature

Dr. Chandrashekhar Murumkar  
Principal  
Tuljaram Chaturchand College,  
Baramati.

Signature

CEO and Founder  
Mr. Hiren Kakkad  
Stat Modeller,  
Vadodara, Gujrat



## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on Day Wednesday, 10/08/2022 Between 'Department of Statistics, Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati' which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) on the First Part.

And

"Stat Modeller, Vadodara, Gujrat" a Company duly organized and existing under the laws of India having its registered office at Sharnam Happy Homes, D-503, Sayaji Township Road, Sayajipura, Vadodara, Gujarat 390019 (address of company).

### ABOUT COMPANY:

Stat Modeller is training and consulting company engaged in several areas like Data Science, Data Analytics, Operational Excellence, Machine Learning, Research Projects etc.

### **Our Service Package Content Summary**

- 1) Training and Skill Development
- 2) Consultancy for the Data Science Solutions
- 3) Machine learning and AI Expertise ~
- 4) Consultancy for the Operational Excellence

### **Courses:**

- |                         |                                    |
|-------------------------|------------------------------------|
| 1) Python               | 10) Basic to Advanced Excel Course |
| 2) RStudio              | 11) Google Spreadsheet             |
| 3) Machine Learning     | 12) Google Data Studio             |
| 4) Power BI             | 13) Six Sigma                      |
| 5) Tableau              | 14) 7 QC Tools                     |
| 6) Jamovi               | 15) 5-S                            |
| 7) Machine Learning     | 16) Kaizen                         |
| 8) SQL                  | 17) Lean Manufacturing             |
| 9) Base and Advance SAS | 18) Data Analytics                 |

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both 'Department of Statistics, Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati' and 'Stat Modeller, Vadodara, Gujrat, as under.

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- 1.1 **First Party** is Department of Statistics, Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati and **Second party** is Stat Modeller, Vadodara, Gujrat having expertise in their field of operation.
- 1.2 The Parties under this agreement believe that collaboration and co-operation between themselves will promote more effective use of each other's resources, and will provide each of them with enhanced opportunities.
- 1.3 The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- 1.4 Both Parties, being legal entities in themselves and have the desire to sign this MOU for advancing their mutual interests and cater to society.
- 1.5 The Second Party is engaged in Business, Training, Consultancy, Skill Development, Education and R and D Services in the fields of *Data Analytics, ML, Operational Excellence and Research Projects* and related fields.

**NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:**

## **2.0 CO-OPERATION**

Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another. Co-operation between parties will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

## **3.0 SCOPE OF THE MoU:**

The trainees/graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.



### **3.1 Curriculum Design:**

Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

### **3.2 Industrial Training and Visits:**

Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

### **3.3 Research and Development:**

Both Parties have agreed to carry out research activities in the fields of mutual interest. Any Intellectual property generated out of such research will have joint ownership of parties.

### **3.4 Skill Development Programs:**

Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready. Second party will allow the students of the first party for hands on / skill-based experience, at their premises.

### **3.5 Guest Lectures:**

Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and vice a versa.

**3.6 Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

**3.7 Placement of Trained Students:** Second party will actively engage in recruiting students of the First party for internships, on the job training etc. and will facilitate placements of the students.

#### **4.0 VALIDITY:**

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during this period both the Parties will take effective steps for implementation of this MoU. Any act on the part of either party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MoU. Both Parties may terminate this MOU upon 30 calendar days' notice in writing to other parties. In the event of Termination, both parties have to discharge their obligations.

#### **5.0 TERMS AND CONDITIONS:**

##### **5.1 Responsibility Structure:**

5.1.1 First party shall provide the infrastructure of systems, LCD projector etc. for the Lectures. Also the labs and other research equipment available in the lab.

5.1.2 Second party shall be responsible for arrangements and coordination for supply of Industrial Use, Design training programme, Expert Lectures as well as Visits in co-ordination with First party.

5.1.3 First party shall create awareness amongst its students for promotion of the activity especially for Course and Internship Program.

5.2. Cost to all such Activities, Trainings, Industrial Lectures and Site visits to be borne by First party will be decide at the time of organization of activities.

5.3 Upto 10% students will get chance to do free internship with Second party by assessment which will depend on interview.

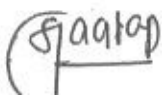
5.4 A semester contains 3 to 5 days workshop in any one mentioned above courses and 2 guest lectures.

5.5 Any corporate employee of Second party or expert can take sessions.

##### **6.0 Benefit:**

6.1 Data Science/ Python Programming Training enable you to get the highest paying Analytics job title with Big Data skills and expertise.

6.2 Data Science/ Python Programming Training are a Flight to a Better Career Path.







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6.3 Data Science/ Python Programming Training are a ticket to get hired in the Top Fortune Companies.

#### 7.0 Certification:

7.1. Upon completion of the Course, both the parties will jointly conduct technical assessment for students. The students qualifying the technical assessment shall be certified with completion certificate.

#### 7.2 Authority to Bind:

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MoU having first obtained the other Party's written agreement.

#### 8.0 Confidential and Proprietary Information:

8.1 "Confidential Information" shall mean all information, including the material and licenses or other information if any so given to First party, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by Second party and disclosed by Second party to First party or its faculty which is related to Second party information such as course material, training data, guidance notes, procedures, methodology, etc.

8.2 First party shall hold in trust and confidence for Second party all confidential information provided by both the parties shall not disclose to any person or use such information for any purpose other than defined in this MOU. First party shall not make any copies of the confidential information other than are required for the work involved and with prior and mutual consent from Second party and shall return/destroy all such information at the termination of the contract.

8.3 First party shall not disclose Second party confidential information without first obtaining written consent from Second party.

8.4 First party shall disclose Second party confidential information only to First party employees having a legitimate reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and First party obligations hereunder.

8.5 First party shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. First party shall maintain adequate procedures to prevent loss of any

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confidential information or confidential documents provided to it by Second party. In the event of any loss, First Party shall notify Second party immediately.

### 9.0 Entire understanding:

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

### 10.0 Amendment:

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of both the Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives on this 'date'

### PARTIES

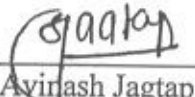
For and on behalf of

Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati

For and on behalf of


'Stat Modeller, Vadodara, Gujarat'

Signature


  
Prof. Avinash Jagtap  
Head

Department of Statistics  
Tuljaram Chaturchand College,  
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CEO and Founder  
Mr. Hiren Kakkad  
Stat Modeller,  
Vadodara, Gujrat

Witnesses (Name and Address)

- 1) Prof. Vikas Kakade  
Designation: Professor  
Department of Statistics
- 2) Dr. Neeta Dhane  
Designation: Assistant Professor  
Department of Statistics

Signature



  
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