



TO MAGNIFICO RETTORE OF UNIVERSITA' DEGLI STUDI DI MILANO

ID CODE 4884

I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at **Dipartimento di Informatica**

Scientist- in - charge: **Professor. ERNESTO DAMIANI**

[Name and surname]

CURRICULUM VITAE

PERSONAL INFORMATION

| | |
|---------------|--------------------|
| Surname | Mukkala |
| Name | Vinod Jaswanth Roy |
| Date of birth | [24, August, 1993] |

PRESENT OCCUPATION

| | |
|-------------|-----------|
| Appointment | Structure |
| NA | NA |

EDUCATION AND TRAINING

| Degree | Course of studies | University | year of achievement of the degree |
|-----------------------------------|-------------------------------|----------------------------------|-----------------------------------|
| Degree | Bachelors in Computer Science | JNTUK | 2014 |
| Specialization | | | |
| PhD | | | |
| Master | Master in Computer Science | Universita Degli Studi Di Milano | 2020 |
| Degree of medical specialization | | | |
| Degree of European specialization | | | |
| Other | | | |



REGISTRATION IN PROFESSIONAL ASSOCIATIONS

| Date of registration | Association | City |
|----------------------|-------------------|--------|
| 17/02/2020 | Type B Fellowship | Milano |

FOREIGN LANGUAGES

| Languages | level of knowledge |
|-----------|--------------------|
| English | Professional |

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

| Year | Description of award |
|------|--|
| 2014 | KYRON activate the cyber Mastery certification in security systems |
| 2013 | - C-DAC Centre at Bengaluru certification in Linux |
| | |

TRAINING OR RESEARCH ACTIVITY

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| Description of activity: Involved in collect the data in smart health support systems, process mining. configures the IoT devices through openHAB platform, creating rule-based management, and preparing sitemaps. Convert unstructured data to structured data by using Spark. Configure the new IoT smart health devices testing and report the bugs. |
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PROJECT ACTIVITY

| Year | Project |
|------|--|
| 2020 | RULE-BASED MANAGEMENT IN SMART HEALTH ENVIRONMENT (SMART BEAR PROJECT) |
| | |

PATENTS

| Patent |
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CONGRESSES AND SEMINARS

| Date | Title | Place |
|------|---|-------|
| 2014 | A Method for Mining Infrequent Causal Associations and Its Application in Finding Adverse Drug Reaction Signal Pairs. | INDIA |
| | | |
| | | |

PUBLICATIONS

| Books |
|--|
| [title, place, publishing house, year ...] |
| [title, place, publishing house, year ...] |
| [title, place, publishing house, year ...] |

| Articles in reviews |
|---|
| [title of the article, review, place, publishing house, year ...] |
| [title of the article, review, place, publishing house, year ...] |
| [title of the article, review, place, publishing house, year ...] |

| Congress proceedings |
|---------------------------------|
| [title, structure, place, year] |
| [title, structure, place, year] |
| [title, structure, place, year] |

OTHER INFORMATION

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Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Place and date: Milano, 17/02/2021.

