



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 **Prof. Roberto Sassi**

[Name and surname]

## CURRICULUM VITAE

### PERSONAL INFORMATION

Surname	Islam
Name	Md.Shafiqul Islam
Date of birth	[15, 01, 1991]

### PRESENT OCCUPATION

Appointment	Structure
Lecturer Dept. Of CSE.	Rabindra Maitree University,Kushtia.

### EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Master	Computer Science and Engineering	Islamic University,Kushtia-7003	2014(Held in 2017)
Other	Computer Science and Engineering(B.Sc Hons)	Islamic University,Kushtia-7003	2013(Held in 2016)

### REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date of registration	Association	City

### FOREIGN LANGUAGES

Languages	level of knowledge



## AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2010	University scholarships for achieving good result in first year final examination
2012	University scholarships for achieving good result in second year final examination

## TRAINING OR RESEARCH ACTIVITY

<p>Online Training Courses on :</p> <ol style="list-style-type: none"><li>1. Neural Networks and Deep Learning. URL: <a href="https://www.coursera.org/learn/neural-networks-deep-learning">https://www.coursera.org/learn/neural-networks-deep-learning</a></li><li>2. Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization. URL: <a href="https://www.coursera.org/learn/deep-neural-network">https://www.coursera.org/learn/deep-neural-network</a></li><li>3. Structuring Machine Learning Projects URL: <a href="https://www.coursera.org/learn/machine-learning-projects">https://www.coursera.org/learn/machine-learning-projects</a></li><li>4. Convolutional Neural Networks URL: <a href="https://www.coursera.org/learn/convolutional-neural-networks">https://www.coursera.org/learn/convolutional-neural-networks</a></li><li>5. Python Programming: A Concise Introduction URL: <a href="https://www.coursera.org/learn/python-programming-introduction">https://www.coursera.org/learn/python-programming-introduction</a></li></ol>
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## PROJECT ACTIVITY

Year	Project
2014(Held in 2017)	M.Sc Thesis Title:Cooperative Spectrum Sensing Optimization in Cognitive Radio Networks for DifferentChannels and Fusion Rules. Supervisor : <b>Professor Md. Ibrahim Abdullah</b> (Dept. Of CSE,Islamic University,Kushtia)
2013(Held in 2016)	Design and Implementation On Demand Image Processing System Based On Optimized Profit Value. Supervisor : <b>Professor Md. Ibrahim Abdullah</b> (Dept. Of CSE,Islamic University,Kushtia)
01/10/2017	Title:Bangla Handwritten Numerals Recognition using Deep Learning (on going) Supervisor: <b>Md Aktaruzzaman</b> (PhD,University of Milan)
	Title:Improve Real Time Recognition on ASL and BSL using Deep Learning (on going) Supervisor: <b>Md Aktaruzzaman</b> (PhD,University of Milan)



PATENTS: N/A

CONGRESSES AND SEMINARS: N/A

PUBLICATIONS:N/A

OTHER INFORMATION:N/A

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: \_\_\_\_\_, \_\_\_\_\_

A handwritten signature in black ink, appearing to read 'Shafique', positioned above a horizontal line.

SIGNATURE