

**UNIVERSITY OF RUHUNA
FORM OF APPLICATION**

Post: Demonstrator

Department: Computer Science

Full name of the applicant: Ridma Kanchana Athukorala

Name with initials: R.K Athukorala

Identify card number: NIC :961771803V

University ID: SC/2016/9769

2. i. Gender

Reverend

Male

Female

ii. Civil Status

Married

Unmarried

3. Present Postal Address:

No.175/2, Dewala Road,
Mahena,
Horana.

Permanent Address:

No.175/2, Dewala Road,
Mahena,
Horana.

E mail: ridmakanchana1100@gmail.com

T'phone No. (**important:** Pl. mention your current operative number/s.):0766873650 / 0716309982

4. Date of Birth

Year	Month	Date
1996	06	25

Age as at closing Date

Year	Month		Date
24	02		5

5. Citizenship

By descent

By Registration

6. Education Schools attended

Name of the School	From	To
Sripalee Collage, Horana	2002	2015

7. University Education

Name of the University	From	To	Degree Course followed with Subjects	Class or Grade	Effective date of the degree
University of Ruhuna	2017	2020	Mathematics Applied Mathematics Computer Science	Current overall GPA 3.21	15 th Aug 2020

(please attach copies of degree certificates obtained.)

8. (i) Professional/Special Qualifications and Experience

(ii) Research & Publications

Hostel Management System(HMS) - University Final Project

SmartGym Web site -For Power Shack fitness Center

9. Employment record

Post held	Institute	From	To	Number of month	Last drawn salary

10. Present Occupation

Occupation	Institute	From	To	Number of month	Salary drawn

11. Other diplomas, Memberships, Fellowships etc.

Institute	Diploma etc.	Year
Dream Team Institute	Java Application Development & OCPJ	2016

12. Professional Qualifications

Institute	From	To	Examinations passed or Degrees etc. obtained

13.

Proficiency in Sinhala/Tamil/English								
Language	Ability to Work			No knowledge	Ability to Teach			No knowledge
	Very good	Good	Fair		Very good	Good	Fair	
Sinhala	Yes				Yes			
Tamil			Yes					Yes
English		Yes					Yes	

14. Referees

Name	Designation	Address
1. Dr. M.A.L Kalyani	Senior Lecturer	Department of Computer Science University of Ruhuna
2. Dr. N. Yapage	Senior Lecturer	Department of Mathematics University of Ruhuna

One of the referees should be either the Professor or a Senior Lecturer of the Department of study in which the applicant had his/her University education or the Head of the Institution in which the candidate works.

15. I hereby certify that the particulars submitted by me in this application are true and accurate. I am aware that if any of particulars are found to be false or inaccurate. I am liable to disqualified before selection and to be dismissed without any compensation, if the inaccuracy is detected after appointment.

2020/08/28
.....
Date

ridma
.....
Signature of Applicant

For Public Service/Corporations/Statutory Boards Candidates only

Application for the Post of
 submitted by
 is forwarded herewith. If He/She is selected for the said post He/She can/cannot be released.

.....
 Signature of the Head of the Institution

Name

Designation

Date

Seal

(N.B. When applying for several posts, each post should be applied for separately)

Current GPA value for according to released results : 3.21
 Current Computer Science GPA value for according to released results : 3.43

Course Unit	Subject Name	Grade	Year
AMT111β	Classical Mechanics I	C	2017
AMT112β	Mathematical Foundations of Computer Science	A	2017
COM1111	Basic Concept of Information Technology	A	2017
COM112β	Programing Techniques	A	2017
COM113α	Internet Services and Web development	A	2017
MAT111β	Vector Analysis	A	2017
MAT112δ	Differential Equation	A	2017
MAT113δ	Introductory Statistics	A	2017
AMT121β	Classical Mechanics - II (Statics)	A	2017
AMT122β	Mathematical Modelling-I	B+	2017
COM121β	Data Structure and Algorithm	MC	2017
COM121β	Data Structure and Algorithm	A	2018
COM122β	File Organization and DBMS	C+	2018
MAT121β	Algebra	C+	2017
MAT122β	Calculus	E	2017
MAT122β	Calculus	E*	2018
AMT211β	Classical Mechanics III	A	2018
AMT212β	Computational Mathematics	C	2018
COM212β	Object Oriented System Development	B	2018
COM213α	Operating Systems	B+	2018
COM2141	Computer Architecture	A	2018
MAT211β	Linear Algebra	A-	2018
MAT212β	Real Analysis-I	B	2018
PHY2112	Electronics	A-	2018
AMT221β	Mathematical Modelling II	A-	2018
AMT224β	Applied Statistics I	B	2018
COM221β	Data Communication and Computer Networks	B+	2018
COM222β	Multimedia Technologies	B	2018
FSC225α	Health related Physical Fitness	A	2018
MAT222δ	Real Analysis II	C-	2018
MAT224δ	Geometry	B+	2018
MAT225β	Mathematical Statistics-I	C	2018
AMT311β	Numerical Analysis	A	2019
AMT314β	Applied Statistics II	A-	2019
COM311β	Internet Programming and Web Technologies	A-	2019
FSC3122	Accounting	B-	2019
MAT311β	Group Theory	A-	2019
MAT313β	Mathematical Statistics	B-	2019

