



Mohamed Manas Abdul Malik

258,14th Street, Al-qassmi city, Rathmalyaya, Palavi, Puttalam
0718966737 | malikmanas001@gmail.com

PERSONAL DETAILS

- Date of Birth : 23/12/2004
- Marital Status : Single
- Nationality : Srilanka
- Gender : male

OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EXPERIENCE

2021 -
Now

- **It assistance**
MRA Enterprises (food city)
Working as a cashier and IT-assistant
(Social media marketing, content creation, etc.)

EDUCATION

2024

- **BSc (honours) in data science**
SLTC RESEARCH UNIVERSITY
will be completed in 2028
- **Data analysis: hypothesis testing(basic)**
The open University
- **Software and the law(basic)**
Open University
- **Advance level completed (Engineering technology)**
Zahira college Colombo
E.tech:- C, S.F.T:- S, I.C.T:-S, G.ENG:-C

2024

2023

2020

- **G.C.E O/L**
Put/R.B.M.V
- Geography- A
- History- B
- Maths- C
- Science- C
- English- C
- Tamil- C
- I.C.T - C

- Islam- C
• Arabic lit- C
• **Diploma in English**
aquinas college
Level 2

2023

SKILLS

Creativity

100%

Teams work

100%

Problem solving

100%

obedience to the head

100%

Management skills 🌟

80%

LANGUAGES

- English,Tamil, sinhala



Zahira College

June 25, 2024

MOHAMED MANAS ABDUL MALIK

INDEX NO: 6043879

STREAM : ENGINEERING TECHNOLOGY

MEDIUM : TAMIL

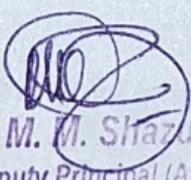
G.C.E. [A/L] EXAMINATION 2023 (2024)

SUBJECT	GRADE
ICT	S
ENGINEERING TECHNOLOGY	C
SCIENCE FOR TECHNOLOGY	S
Z-SCORE	.0042
COMMON GENERAL TEST	032
GENERAL ENGLISH	C
District Rank	879
Island Rank	7765

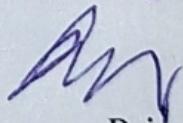
***Whether qualified to apply for admission to
Universities : Yes (Obtained minimum qualifications)***

A-Distinction Pass	00
B-Very good Pass	00
C-Credit Pass	01
S-Simple Pass	02
F-Failure	00

Prepared by
(T.S.Chandrakala)


M. M. Shazuli
Deputy Principal (Admin)
Zahira College
Colombo
Checked by
(DP-Admin)

Trizviyy Marikkar (LLB) (LLM)
(SLPS), (English Trained), (Dip. in TESL)
Attorney-at-Law.
Principal
Zahira College


Principal



ශ්‍රී ලංකා විනාශ දෙපාර්තමේන්තුව

இலங்கை பரிசீலகத் தினணக்களம் / DEPARTMENT OF EXAMINATIONS, SRI LANKA
ஸ்ரீலாந்க பரிசீலகத் தினணக்களம் / DEPARTMENT OF EXAMINATIONS, SRI LANKA
ஸ்ரீலாந்க பரிசீலகத் தினணக்களம் / DEPARTMENT OF EXAMINATIONS, SRI LANKA

MOHAMED MANAS ABDUL MALIK

NN/PUT/RISHAD BATHIUDEEN MAHA VIDYALAYA, AL-QASSIMI CITY,
PALAVI
21100

**ප්‍රතිච්� සටහන / පෙනුපෙற්‍ර අංශවලන /RESULTS SCHEDULE
DEPARTMENT OF
අ.පා.ක.(සා.පෙළ) විභාගය
ක.පො.ත(සා.තර)ප පරිශෑෂේ } 2020(2021)
G.C.E.(O/L) Examination }**

Centre No.

2365

Index No.

63283000

Full Name of the Candidate

MOHAMED MANAS ABDUL MALIK

Subject	Medium	Grade	SBA Level
16 - ISLAM	TAMIL	C- CREDIT PASS	1
22 - TAMIL LANGUAGE & LITERATURE	--	C- CREDIT PASS	3
31 - ENGLISH LANGUAGE	--	C- CREDIT PASS	2
34 - SCIENCE	TAMIL	C- CREDIT PASS	2
32 - MATHEMATICS	TAMIL	C- CREDIT PASS	2
33 - HISTORY	TAMIL	B - VERY GOOD PASS	3
61 - GEOGRAPHY	TAMIL	A - DISTINCTION PASS	2
49 - APPRECIATION OF ARABIC LITERARY TEXTS	--	C- CREDIT PASS	1
88 - INFORMATION & COMMUNICATION TECHNOLOGY	TAMIL	C- CREDIT PASS	2

Date: 23/09/2021

Passes				Total
A	B	C	S	
1	1	7	0	9

B. SANATH PUJITHA
Commissioner General of
Examinations

විශාලය්/උරක්කීයம்/Important :

உங்களுக்கு விரைவெல்லாம் இப் போன்றும் அட்டவணையில் போய் நிறுத்தமோ அல்லது வேறு நிறுத்தமில்லை என்பதை விட்டிருப்பின்று அவசியமாக்கல் விட்டது ஒரு மாதநிற்குள் பயிற்சியால் முலம் எனக்கு அறிவிக்க வேண்டும். போய் நிறுத்தம் விரைவாய்வதற்கில் உள்ளாரை மேற்கொள்ளவேண்டும். அவ்வாறுபடிக்கூறாகவுள்ள நிராகரிக்கப்படும்.

Any amendments to be made to name or any other information in this results schedule, should be informed by registered post within one month of the receipt of same. Amendments of names will be made strictly according to the information provided in the application and requests seeking amendments outside of the information therein will not be entertained.



Statement of participation

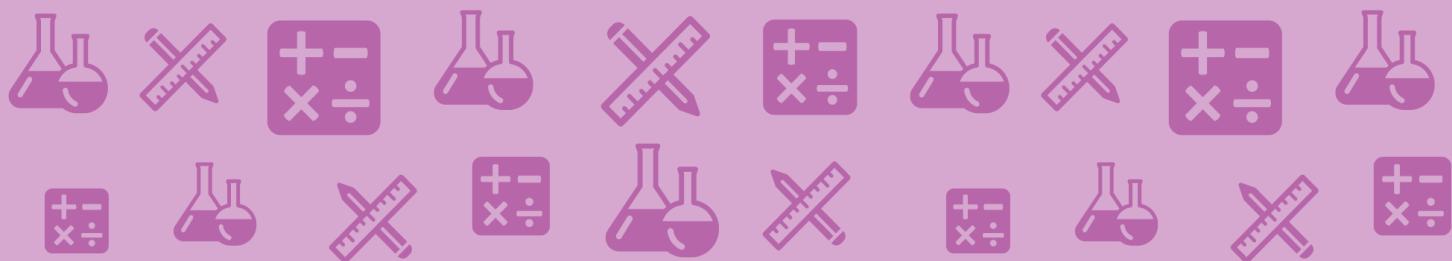
Mohamed Manas Abdul Malik

has completed the free course including any mandatory tests for:

Data analysis: hypothesis testing

This free 9-hour course looked at the principles of hypothesis testing.

Issue date: 28 September 2024



www.open.edu/openlearn

This statement does not imply the award of credit points nor the conferment of a University Qualification.
This statement confirms that this free course and all mandatory tests were passed by the learner.

Please go to the course on OpenLearn for full details:
<https://www.open.edu/openlearn/science-maths-technology/data-analysis-hypothesis-testing/content-section-0>

COURSE CODE: B126_2



Data analysis: hypothesis testing

<https://www.open.edu/openlearn/science-maths-technology/data-analysis-hypothesis-testing/content-section-0>

Course summary

Making decisions about the world based on data requires a process that bridges the gap between unstructured data and the decision. Statistical hypothesis testing helps decision-making by formulating beliefs about the world, including people, organisations or other objects, and formally testing these beliefs. In this free course, you will study the principles of hypothesis testing, including the specification of significance levels, as well as one-sided and two-sided tests. Finally, you will learn how to perform a hypothesis test of the mean of a variable, as well as the proportion of individuals in a dataset with a certain characteristic. You will use spreadsheets throughout the course as the central tool used by professionals for simple data management and analysis.

Learning outcomes

By completing this course, the learner should be able to:

- understand the principle of hypothesis testing
- understand the idea of alpha in hypothesis testing
- differentiate between one-tailed and two-tailed tests
- understand hypothesis testing of means and proportions
- report the exact p-value of a test.

Completed study

The learner has completed the following:

Section 1

Two types of hypotheses

Section 2

Testing with data

Section 3

Alpha (α) levels

Section 4

One-tailed vs two-tailed test

Section 5

Mean and z-score ranges

Section 6

P-value

Section 7

Hypothesis testing for population proportions



Statement of participation

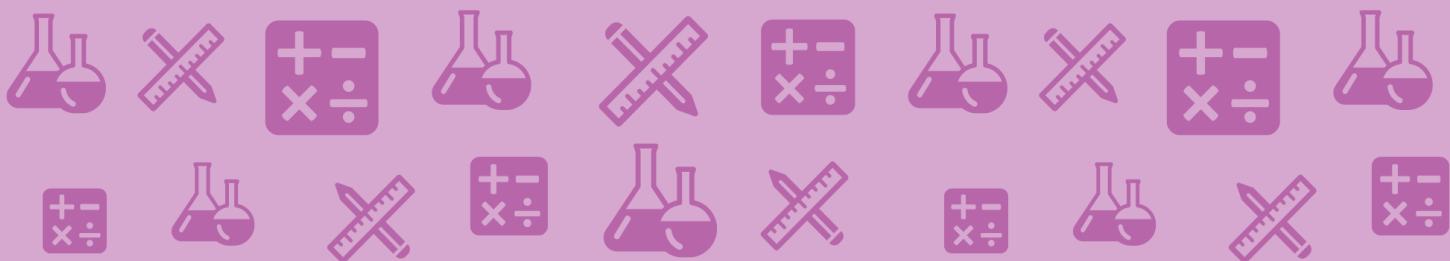
Mohamed Manas Abdul Malik

has completed the free course including any mandatory tests for:

Software and the law

This 8-hour course looks at the laws relevant to software and its use, taking a global perspective.

Issue date: 28 September 2024



www.open.edu/openlearn

This statement does not imply the award of credit points nor the conferment of a University Qualification.
This statement confirms that this free course and all mandatory tests were passed by the learner.

Please go to the course on OpenLearn for full details:
<https://www.open.edu/openlearn/science-maths-technology/software-and-the-law/content-section-0>

COURSE CODE: M814_1



Software and the law

<https://www.open.edu/openlearn/science-maths-technology/software-and-the-law/content-section-0>

Course summary

In this free course, Software and the law, you'll look at the laws relevant to software and its use, taking a global perspective. A major part of this course is devoted to intellectual-property law, the issue of who owns software and digital content and how that ownership can be protected using instruments like copyright and patents. We also cover how contracts are used to formalise the relationship between purchasers and suppliers of software. Finally, we look at some of the laws that apply to information technology and software to ensure that organisations meet their responsibility of care towards employees, customers, and the general public.

Learning outcomes

By completing this course, the learner should be able to:

- explain the differences between various types of intellectual property and the legal frameworks that apply to each type
- understand the issues that arise when drawing up contracts relating to acquiring or developing software
- explore the legal frameworks relating to software systems in a specific context.

Completed study

The learner has completed the following:

Section 1

Why law is necessary

Section 2

Intellectual property (IP) rights

Section 3

IP rights copyright patents marks and brands

Section 4

IP rights Common and public goods

Section 5

Contracts

Section 6

Responsibilities to employees and the public

Section 7

External threats