

MONTH 1

—At KamiLimu—

By Joy
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Overview

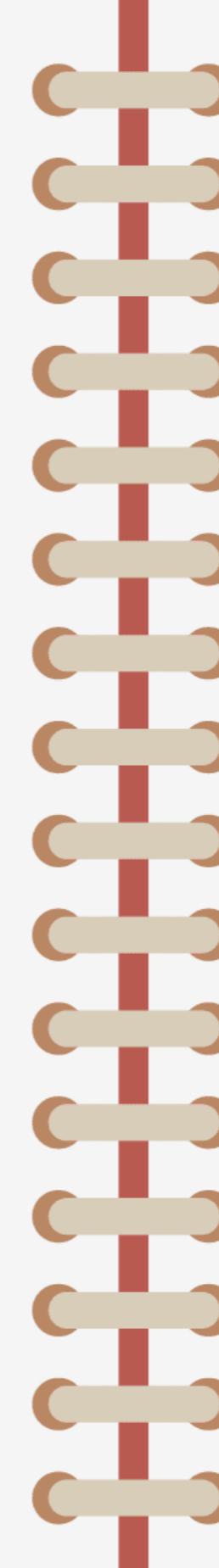


Month 1 Sessions

- a. Brief recall questions
- b. Main takeaways

Overall lessons learnt

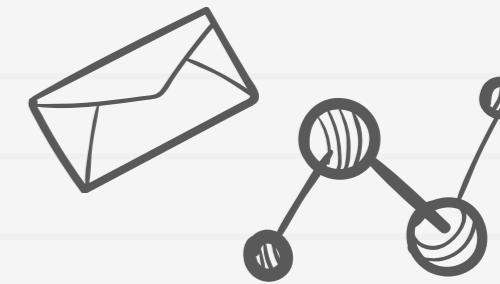
- a. just being at KamiLimu
- b.across all sessions



Areas of Application

- a. University studies
- b.Career prep

Conclusion



Month 1 Sessions Pillars

Professional Development

- Mentee Onboarding
- Resume Writing
- ICT Careers - Cybersec & Data science

Community Engagement

- Launch
- Meet An Alumni

Innovation

- Intro to Innovation
- Innovations in Real life

Personal Development

- How To Learn



Onboarding and Launch

Theory Sessions

Recall Questions;

1. How can I make the most out of KamiLimu?
2. What is the purpose of different upskilling sessions in the curriculum?
3. What are some of the KamiLimu advantages?



Meet An Alumni

Complementary Session

Recall Questions;

1. How was alums general experience at KamiLimu?
2. What are some skills that alums picked from KamiLimu that they find invaluable?
3. What can I do to make the most out of KamiLimu?



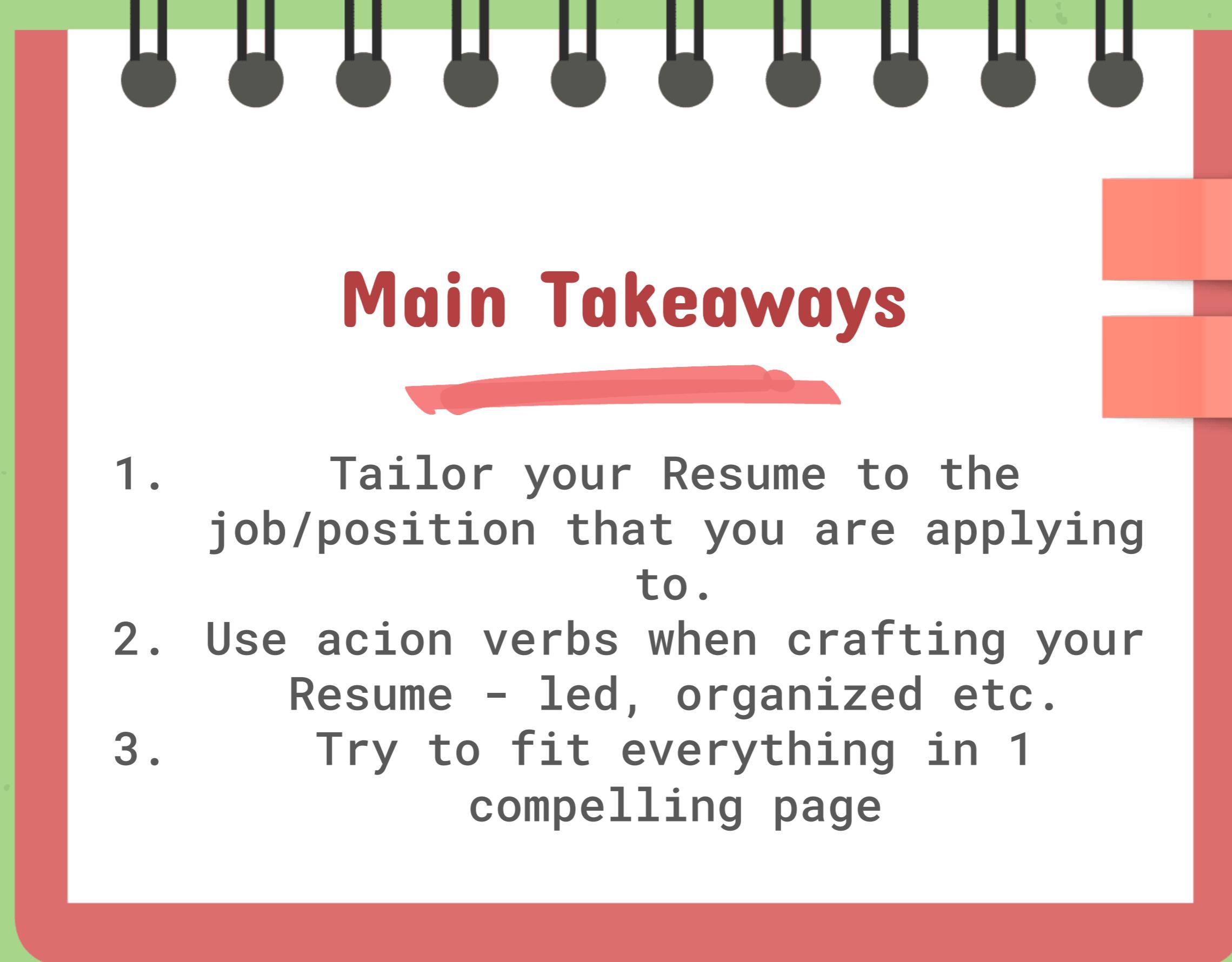
Resume Writing

Tell and Show Session

Recall Questions;

1. What is the difference between Resumes and CVs?
2. List the types of Resumes
3. What are the basics of a good resume?





Main Takeaways



1. Tailor your Resume to the job/position that you are applying to.
2. Use action verbs when crafting your Resume - led, organized etc.
3. Try to fit everything in 1 compelling page

Innovation 101

Theory Session

What is
Innovation?

Characteristics of a good
innovation

What are some
of the
innovations in
tech?

What is the
relationship between
creativity and
innovation?

What does impact
look like in
innovation?



ICT Track - Cybersec and Data Science

Tell and Show session

1



Why pursue a career in the
discussed fields?

2



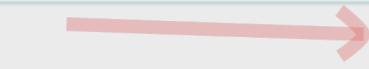
What skills are needed in
these careers?

3



Should you pursue a career
because it is trendy?

4



What is the importance of
human skills in these careers?

Main takeaways

Human skills are just as important as technical skills

Do not pursue a tech track solely because it is trending

Learnt the difference between a career and one's life purpose

Be curious!

Innovations in Real Life

Tell and Show



What problem is
your product
solving?

How do you ensure that
your innovation can be
funded?



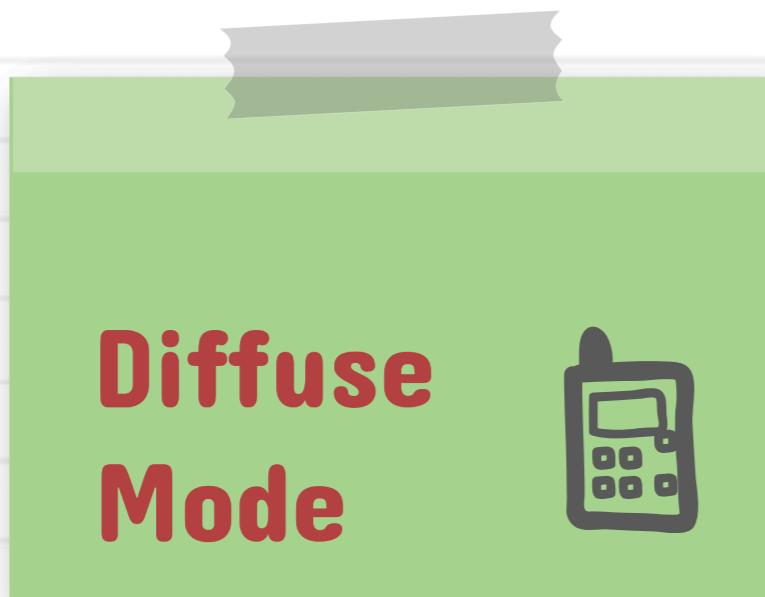
As an innovator are
you listening to
your customers?

Have you clearly defined
your objectives of your
innovation?



How to Learn

Theory Session



Relaxed thinking that allows for making connections between ideas



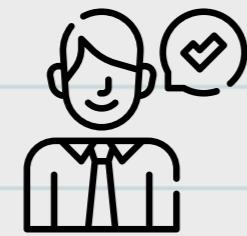
Intense concentration on specific information

What are examples of good learning habits?



- Adequate sleep for your brain to replenish
- Chunking
- Retrieval practise
- Learning how to effectively avoid procrastination
- Repetition - for your brain to form strong connections for the task

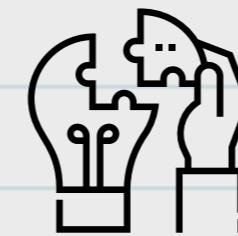
Overall lesson learnt



**It is important to
hone one's human
skills**



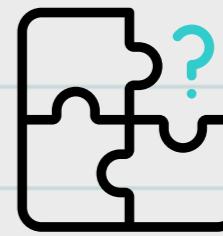
**Effective learning
is teachable**



**Innovators simply
solve a problem they
have identified**



**A good resume will
land you an interview**



**Be curious and
teachable!**

Areas of Application

1 Job application

2 Exam preparation

3 Coming up with an innovation

4 Team work at KamiLimu competitions

5 Understanding customers as an innovator

6 Implementing play during content delivery

Thanks!

Do you have any
questions?

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