

Confidence Building (Activity Session) - Language Barrier , Impromptu Speech – IT Policies Briefing





**Personal
Information**



Projects



**Building
Confidence**



**Techniques
for successful
impromptu
speeches**



IT Policies

Personal Information

- ❑ Name : Kavita Patel
- ❑ Education : Diploma Electrical Engineer , Flutter Developer
- ❑ Technical Skills : C++ , MySQL , Flutter , Dart
- ❑ Soft Skills : Creative , Time Management



Projects

- ❑ Creating login and registration form
- ❑ Creating an application like Gmail and display screens according to user selection and design each page with dynamic data
- ❑ Creating an Android application which manages Activity & Lifecycle states and showing Toast with performing Different Stages.

Building Confidence



“

Believe in yourself and all that you are. Know that there is something inside you that is greater than any obstacle.

Christian D. Larson

”

In professional domain

Practice to solve
different queries
in MySQL

Practice
Advance
App
Development

Read articles
on websites
(CodeforGeeks
, W3Schools)

Practice to
design
application

Watch YouTube
videos to
improve
technical and
interpersonal
skills

Techniques for successful impromptu speech

- ❑ Creating speech bullet points and sequence (Brain storming)
- ❑ Understanding the structure of speech
- ❑ Staying positive and calm

- ❑ Being focused and concise (To the point)
- ❑ Maintaining eye contact and being interactive with the audience

- ❑ Creating a connection with the audience
- ❑ Making sure about the relevancy of each bullet point in speech

IT Policies

Data Privacy Policy : Ensures that personal data is collected, processed, and stored securely, complying with regulations like GDPR or CCPA.

Data Integrity Policy : Ensures that data remains accurate, consistent, and reliable throughout its lifecycle.

Security Policy : Flutter highlights the importance of securing user data and intellectual property.

Authentication and Authorization : Utilize Firebase for handling user authentication with support for multiple authentication methods like email, social media accounts, and anonymous sessions.

Regular Audits : Conduct regular code reviews to ensure security measures are properly implemented.

Thank you

