

Cooking chatbot

User Manual



Author: Nadeem Hani Shaaban

Acknowledgements

- I want to express my gratitude to Mr. Avishek Das and Ms. Smita for thoroughly teaching us this internship and spending the time and effort to ensure we have no concerns. I'd also like to thank my fellow students for their assistance in the discussion section and for contributing to the internship's excitement. I'd also like to express my gratitude to Mr. Ken Kahn for providing us with this Snap! opportunity to learn AI.

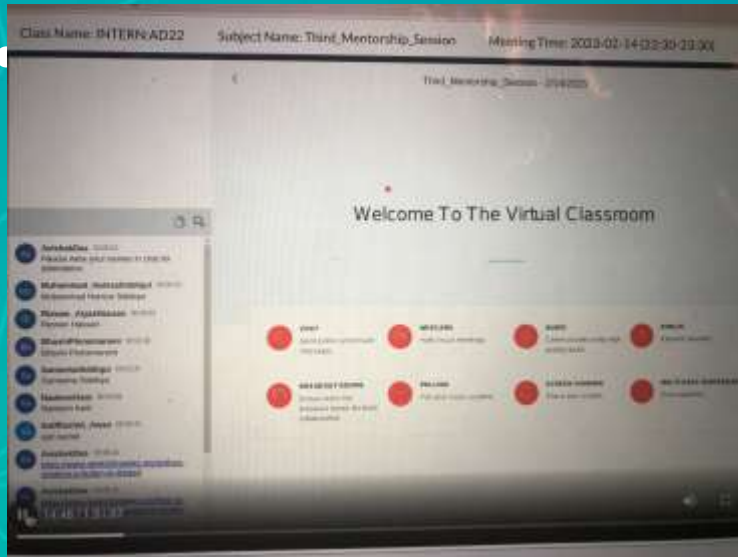
About Me..

- Student's Photograph



- Student's Introduction
- Hello, my name is Nadeem Hani Shaaban, and I am 14 years old. I am in year 9. My ambition is to pursue a career in information technology and I would love to become a computer programmer.

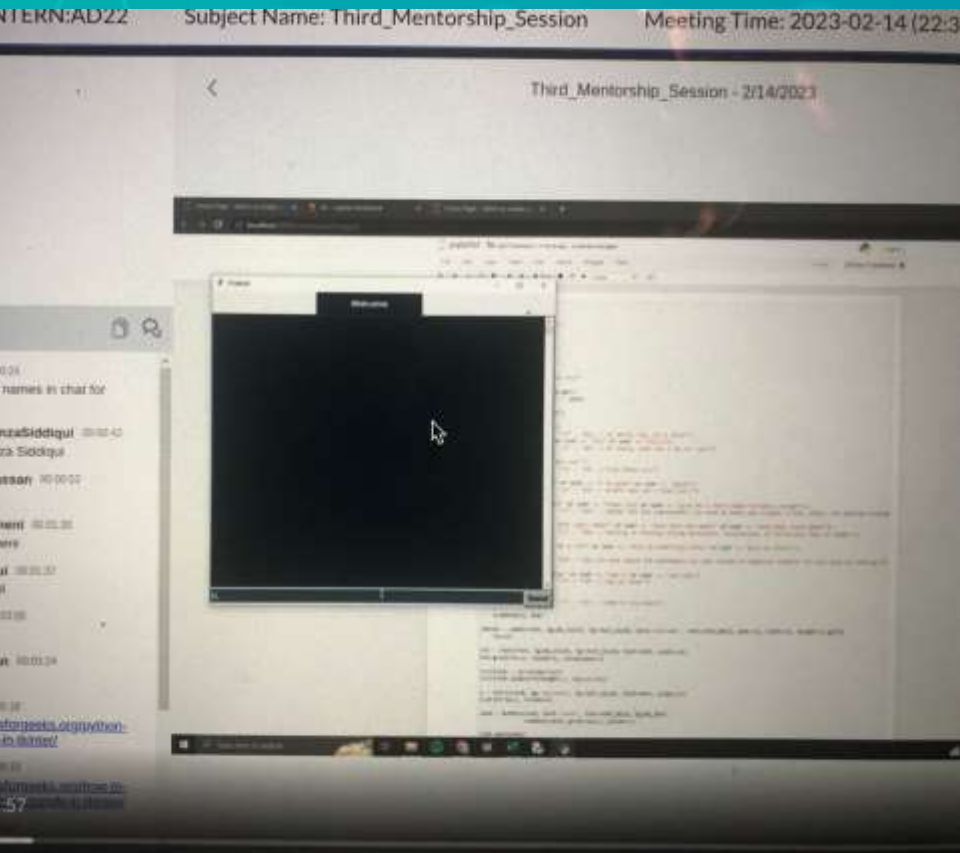
About My Internship Journey with Clevered..



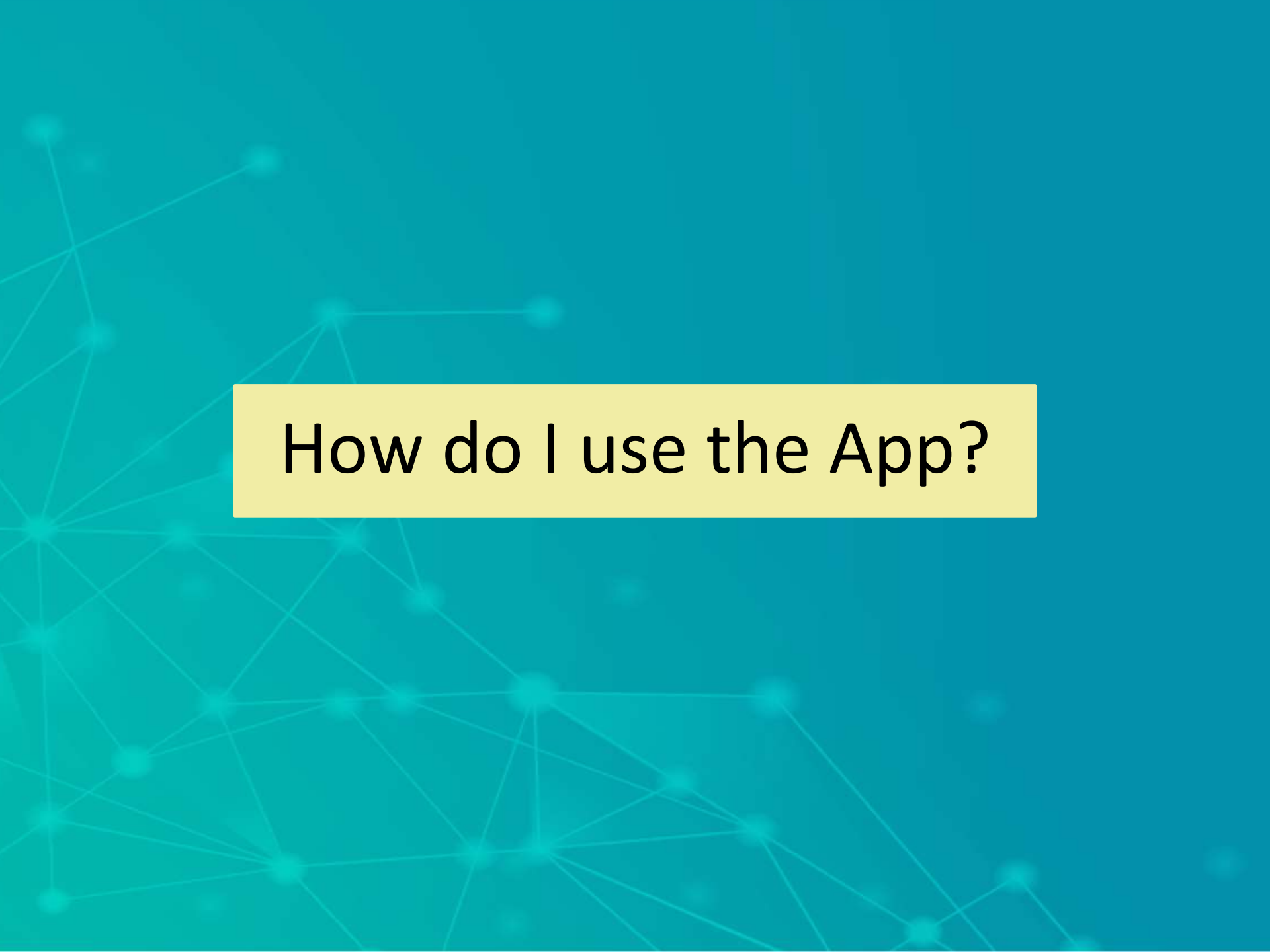
- The internship has greatly aided me in my understanding of Python; it has also been a lot of fun and amusement, and I wish I could do another internship again.

About App..

- App's Main Menu

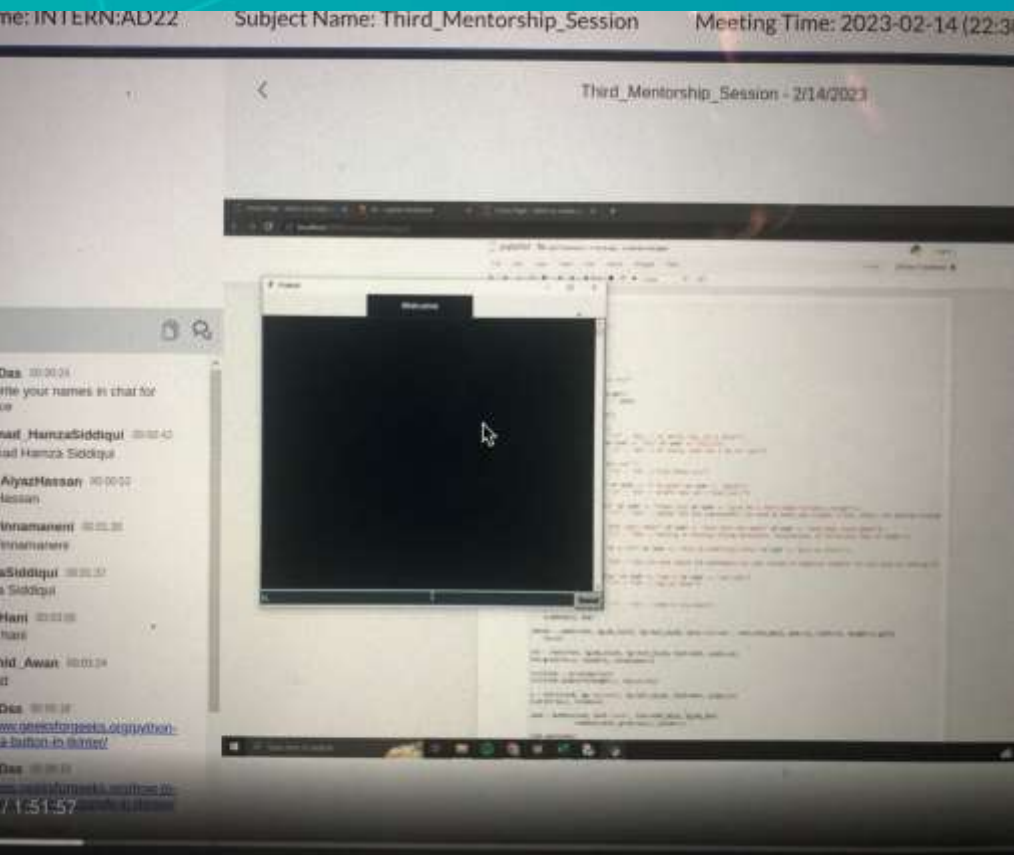


- App's Introduction
- Welcome to Nadeem's cooking chatbot. This bot is made for cooking and can help you with cooking, it can provide with you with extremely simple and easy recipes. It is also extremely easy to use.



How do I use the App?

Cooking chatbot.



- Open the app all you must do is command the bot, for e.g., ask for a simple recipe for making burgers, French fries or chicken wings.

Contact Person

- Please reach out to Nadeem at nadeemh08@yahoo.com

The background of the slide is a solid teal color. Overlaid on this background is a faint, light-blue network diagram. This diagram consists of numerous small circular nodes connected by thin, straight lines, creating a web-like structure that spans the entire width and height of the slide. The nodes are more densely packed on the left side and become sparser towards the right.

Thank you!