

DIGITAL FORENSIC PROJECT



DISCLAIMER



This document does not promote or encourage any illegal activities, all content provided in this document is meant for education, research purposes. The document is not transformative in nature, it is used for teaching purpose.

Copyright Disclaimer Under Section 107 of the Copyright Act 1976, allowance is made for "fair use" for purposes such as criticism, commenting, news reporting, teaching, scholarship, and research. Fair use is a use permitted by copyright statute that might otherwise be infringing. Non-profit, educational or personal use tips the balance in favor of fair use.

The document is created with the intention of educating others in a motivational/inspirational form. Do not try to use the scripts/code/methods if it is not legal in your country.

I Do not take any responsibility for anything you do using this document, Use at your own risk.



VOICE ANALYZER USING PITCH RECOGNITION TOOL

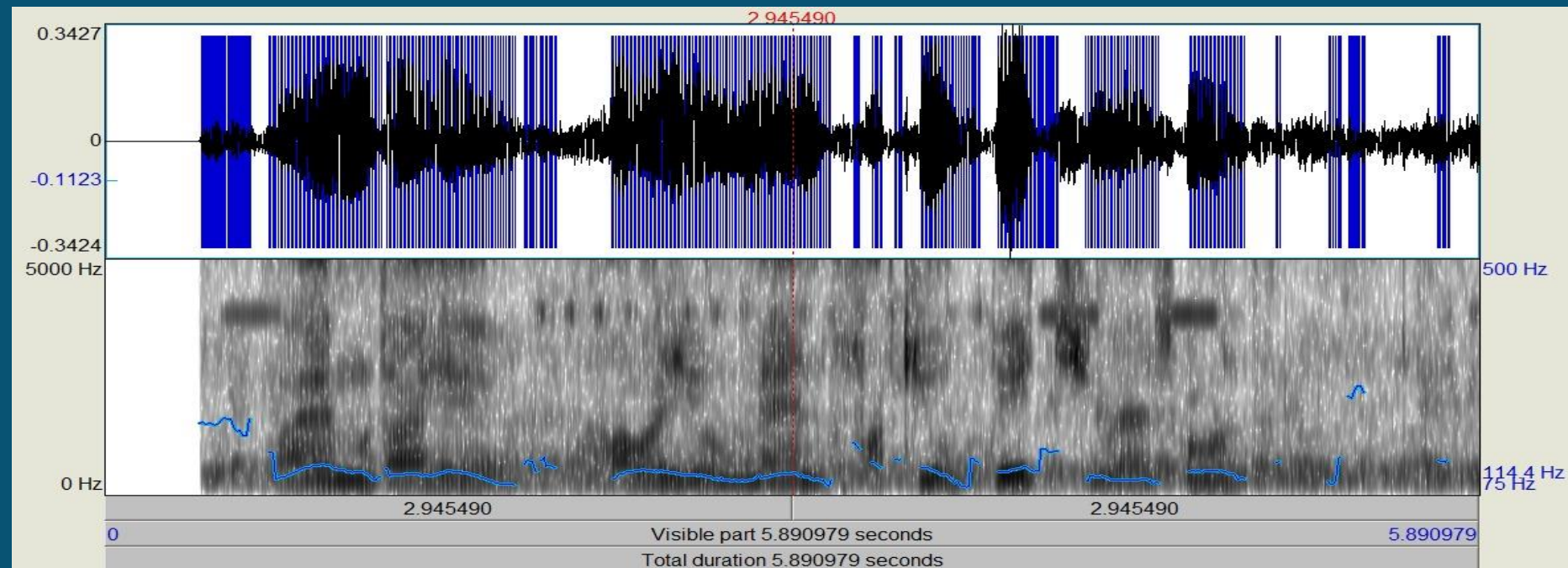


VOICE ANALYZER USING PITCH RECOGNITION TOOL

Project Name: Voice Analyzer Using Pitch Recognition Tool.

Tool Used: Praat.

Platform: Windows



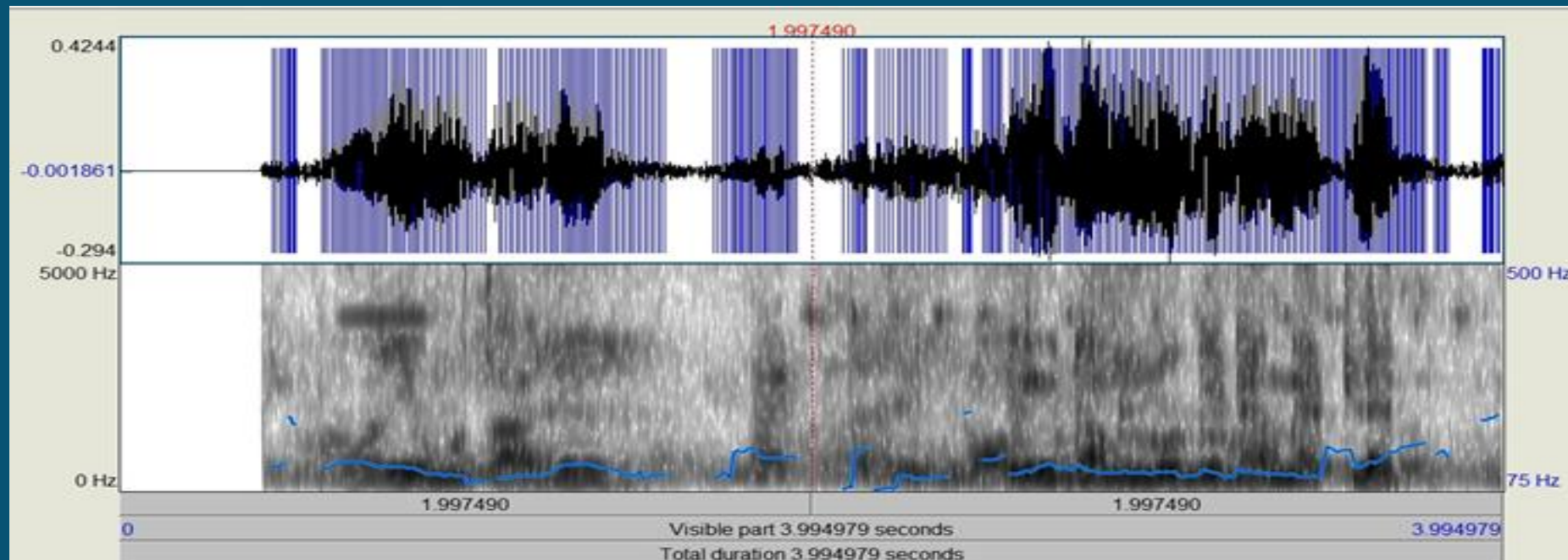
Note: The information posted in this document is for Research & Educational purpose only, illegal use of this document may violate the security law varies upon the country. Do not try this for offensive purpose.



VOICE ANALYZER USING PITCH RECOGNITION TOOL

DESCRIPTION :

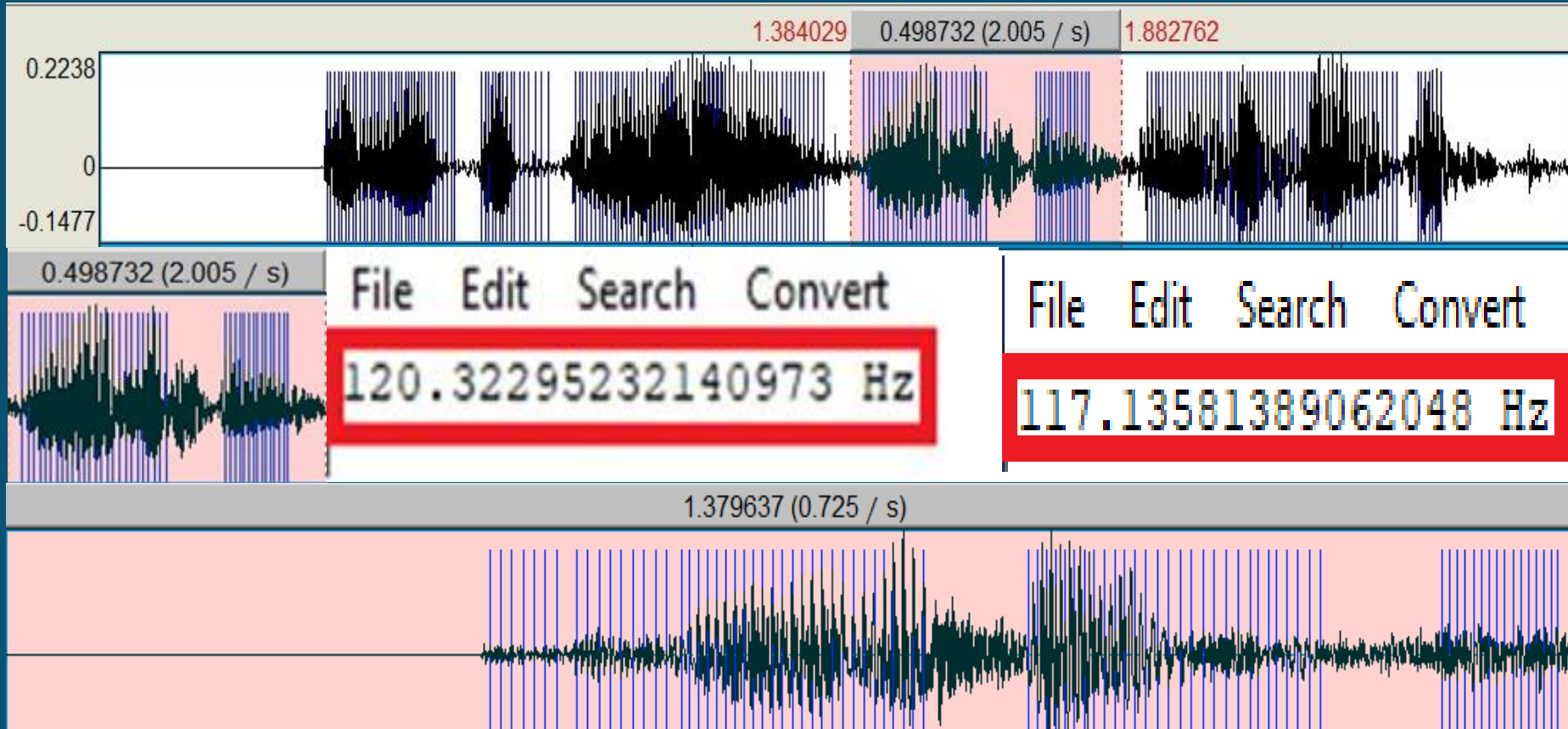
The project voice pitch analysis is to determine the speaker using his/her voice notes. The tools which is being used to determine the pitch is "Praat". Praat is a free computer software package for speech analysis which offers the possibility to record mono and stereo sounds and to edit and analyze sounds regarding intensity, pitch height, duration or formants.



Note: The information posted in this document is for Research & Educational purpose only, illegal use of this document may violate the security law varies upon the country. Do not try this for offensive purpose.



VOICE ANALYZER USING PITCH RECOGNITION TOOL



Note: The information posted in this document is for Research & Educational purpose only, illegal use of this document may violate the security law varies upon the country. Do not try this for offensive purpose.

