ABSTRACT

Azlina, Irva. 2016. *An Analysis of English Pronunciation Errors of Joko Widodo's Speech*. English Department, Faculty of Arts and Humanities. The State Islamic University of Sunan Ampel Surabaya.

The Advisor: Prof. Dr. Hj. Zuliati Rohmah, M. Pd.

Key words: *pronunciation, error, consonant, vowel*

This research was conducted analyze President Joko Widodo's speech by focusing on consonants and vowels. The method of this research is descriptive qualitative which describes pronunciation errors in English focused on consonants and vowels. The research problems is what kind of pronunciation errors on consonants and vowels are made by President Joko Widodo in his speech. The objective of this research is to explain kind of pronunciation errors on consonants and vowels made by President JokoWidodo in his speech. The research use human as the instrument. The researcher is the main instrument to collect data. The data are collected by looking for, downloading Joko Widodo's speech video, listening and transcribing utterences which contains consonants and vowels. Furthermore, the data are analyzed through three steps : identifying, classifying and interpretating errors and drawing conclusion. Finally, the result of the analysis shows that there are five types of consonant errors made by President Joko Widodo. Labiodental is the most frequent errors which 159 data out of 283 or 56,18% of the percentage, for instance: *government* /ˈgʌf.ən.mənt/. Alveolar errors is 67 out of 283 or 23,67% of the percentage, for example: *business* /ˈbɪs.nɪs/. Interdental errorsis 53 out of 283 or 18,72% of the percentage, for instance: *thank* /θæŋk/. Palatal errors is 3 out of 283 or 1,06% of the percentage, for example: *education* /ˌed.ʊˈkeɪ.ʃən/. And velar errors is only 1 datum out of 283 or 0,35% of the percentage, for instance: *chemical* /ˈkem.ɪ.kəl/.

The researcher also found 114 data of errors made by President Joko Widodo in pronouncing English short and long vowels. There are three kind of errors on vowels made by President Joko Widodo. Central vowels is the most frequent errors made by Joko Widodo in his speeches. It is the highest number which 90 data out of 114 or 78,95% of the percentage, for instance: *supply* /sʊˈplaɪ/. The second kind is front vowel errors. The data is 20 data out of 114 or 17,54% of the percentage, for example: *media* /ˈmə.di.ʌ/ The last kind of vowel errors is back vowel. The data is 4 out of 114 or 3,51% of the percentage, for instance: *ask* /ʌsk/.

digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id

INTISARI

Azlina, Irva. 2016. *An Analysis of English Pronunciation Errors of Joko Widodo's Speech*. Sastra Inggris, Fakultas Adab dan Humaniora. Universitas Islam Negeri Sunan Ampel Surabaya.

Pembimbing: Prof. Dr. Hj. Zuliati Rohmah, M. Pd.

Kata Kunci: *pronunciation, error, consonant, vowel*

Peneliti ini menganalisa tentang pelafalan Presiden JokoWidodo. Metode penelitian yang digunakan adalah kualitatif deskriptif yang menjelaskan tentang kesalahan-kesalahan pelafalan dalam bahasa Inggris pada konsonan dan vokal. Oleh karena itu, peneliti menfokuskan pada permasalahan pengucapan konsonan dan vokal yang di ucapkan oleh Presiden Joko Widodo dalam pidatonya. Dalam hal ini, Peneliti merupakan pelaku utama dalam mengumpulkan dan menganalisa data. Dalam mengumpulkan data, peneliti mengunduh video dan mentranskripsi semua ucapan Joko Widodo. Selanjutnya, data di analisa melalui tiga tahap: identifikasi, klasifikasi, dan interpretasi kesalahan-kesalahan pelafalan. Dan akhirnya, hasil dari analisis menunjukkan bahwa ada lima tipe kesalahan-kesalahan dalam konsonan yang dibuat oleh Presiden Joko Widodo. Kesalahan dalam labiodental sebanyak 56,18%, contoh: *government* /ˈgʌf.ən.mənt/. Alveolar 23,67%, contoh: *business* /ˈbɪs.nɪs/. Interdental 18,72%. Palatal 1,06%, contoh: *thank* /θæŋk/. Dan tipe yang terakhir adalah velar 0,35%, contoh: *chemical* /ˈkem.ɪ.kəl/. Peneliti juga menemukan 114 kesalahan vokal panjang dan pendek. Ada tiga tipe kesalahan vokal. *Central vowel* merupakan tipe kesalahan yang dibuat. Peneliti menemukan 90 data dari 114 atau 78,95%, contoh: *supply* /sʊˈplaɪ/. Tipe yang kedua adalah *front vowel errors* 17,54%, contoh: *media*/ˈmə.di.ʌ/. Dan tipe vokal terakhir adalah *back vowel* 3,51%, contoh: *ask* /ʌsk/.

digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id digilib.uinsby.ac.id