

CONTENTS

ACKNOWLEDGEMENT	ii
CONTENTS	vi
TABLE OF CONTENT	ix
FIGURE OF CONTENT	x
ATTACHMENT	xi
ABSTRACT	xii
<i>INTISARI</i>	xiii
CHAPTER I INTRODUCTION	1
1.1 Background	1
1.2 Problem Statement	7
1.3 Research Question	11
1.4 Research Purpose	12
1.6 Research Scope	13
1.7 Systematic of Research Writing	13
CHAPTER II LITERATURE REVIEW	15
2.1 The Benefits of Work From Home (WFH) Implementation	15
2.2 Work Engagement	22
2.3 Individual Work Performance	25
2.4 Hypothesis Development	27
2.4.1 The Benefits of Work From Home Implementation to the Individual Work Performance	27
2.4.2 The Effect of Work Engagement to the Relationship between the Benefits of Work From Home Implementation and the Individual Work Performance	28
2.5 Research Model	29
CHAPTER III RESEARCH METHODS	30
3.1 Research Design	30
3.2 Population and Sample	30
3.3 Collecting Data Method	32
3.4 Operational Definition and Variable Measurement	34

3.4.1 The Benefits of Work From Home (WFH) Implementation	34
3.4.2 Work Engagement	35
3.4.3 Individual Work Performance	36
3.5 Data Analyst Method	37
3.5.1 Outliers and Missing Value	38
3.5.2 Measurement Model (Outer Model)	38
3.5.3 Structural Model (Inner Model).....	41
3.7 Millennials Employees in Start-up Company Profile.....	46
CHAPTER IV ANALYSIS AND RESULTS	48
4.1 Description of Data Collection Method	48
4.2 Demographic Characteristics Description	49
4.3 Statistic Descriptive.....	52
4.4 Outliers and Missing Value Analyst.....	60
4.5 Measurement Model Analyst (Outer Model).....	61
4.5.1 Validity Test Analyst	61
4.5.2 Reliability Test Analyst	66
4.6 Structural Model Analyst (Inner Model)	68
4.6.1 Path Coefficient (β), t-statistic, and p-value	68
4.6.2 Multicollinearity	70
4.6.3 Mediating Effect using Variance Accounted For (VAF).....	71
4.7 Hypothesis Testing	73
4.8 Discussion	75
4.8.1 The Benefits of Work From Home Implementation Positively Affects The Individual Work Performance	75
4.8.2 Work Engagement Positively Mediates The Relationship Between The Benefits of Work From Home Implementation And Individual Work Performance	80
CHAPTER V CONCLUSION.....	83
5.1 Conclusion.....	83
5.2 Implication.....	84
5.2.1 Practical Implication	84
5.2.2 Academic Implication.....	85

5.3 Research Limitation	86
5.4 Suggestion	86
5.4.1 For Start-Up Companies	86
5.4.2 For Next Researcher	88
References	89

TABLE OF CONTENT

Table 2.1 The Minimum Sample Size Requirements	31
Table 4.1 Respondents' Profile	49
Table 4.2 Interval Class.....	52
Table 4.3 Statistic Descriptive Result	53
Table 4.4 Statistic Descriptive Based on Demographic Characteristics	58
Table 4.5 Outer Loading Value.....	62
Table 4.6 Average Variance Extracted (AVE) Value	63
Table 4.7 Fornell-Larcker Value	64
Table 4.8 Cross Loading Value.....	65
Table 4.9 Cronbach's Alpha Value	67
Table 4.10 Composite Reliability Value.....	67
Table 4.11 Path Coefficient (β), T-statistic, P-value (Direct Effect)	69
Table 4.12 Path Coefficient (β), T-statistic, P-value (Indirect Effect).....	70
Table 4.13 Variance Inflation Factors (VIF) Value	71
Table 4.14 Path Coefficient (β), T-statistic, P-value (Total Effect).....	72
Table 4.15 Path Coefficient (β) (Total Effect)	72
Table 4.16 Hypothesis Testing Results	75

FIGURE OF CONTENT

Figure 1.1 The Percentage of Generation in Indonesia 2020.....	3
Figure 2.1 Research Model	29
Figure 4.1 Path Coefficient Model for Hypothesis Testing	73

ATTACHMENT

Attachment 1 Kuesioner Penelitian.....	93
Attachment 2 Questionnaire Translation Table	100
Attachment 3 Result of Statistic Analysist using SmartPLS 3.0	106