**ABSTRACT** 

The Covid-19 pandemic has changed the current style of socializing, and dating

applications have become an interesting topic of conversation in Indonesia. Rakuten

Insight states that interactions on dating apps increased by 32% during Covid-19,

and dating app usage increased by 19% over one year. Bumble is one of the biggest

dating apps in the world.

The purpose of this study was to investigate the factors associated with

technology acceptance and use of the Bumble application. The research framework

used in this study is UTAUT2. Data collection was processed using a questionnaire

technique which was distributed to all Bumble users who are domiciled in Indonesia.

Data analysis will use SmartPLS 3.2.9 which produces outer model testing and inner

model testing. Descriptive analysis in this study is needed to understand more deeply

about the characteristics of the respondents and their assessment of Bumble.

The results show that there are five significant factors that influence Use

Behavior and Behavioral Intention of Bumble users in Indonesia, namely

Performance Expectancy, Social Influence, Facilitating Conditions, Price Value, and

Habit and have a significant positive effect on Behavioral Intention. Meanwhile,

Behavioral Intention and Habit have a significant positive influence on Use Behavior.

Keywords: Bumble, UTAUT2, use behavior, behavior intention, Indonesia