YOUR BIG ARTICLE TITLE

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ARTICLE   INFO.

A B S T R A C T

Your Abstract: Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque. Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Mauris ut leo. Cras viverra metus rhoncus sem. Nulla et lectus vestibulum urna fringilla ultrices. Phasellus eu tellus sit amet tortor gravida placerat. Integer sapien est, iaculis in, pretium quis, viverra ac, nunc. Praesent eget sem vel leo ultrices bibendum. Aenean faucibus. Morbi dolor nulla, malesuada eu, pulvinar at, mollis ac, nulla. Curabitur auctor semper nulla. Donec varius orci eget risus. Duis nibh mi, congue eu, accumsan eleifend, sagittis quis, diam. Duis eget orci sit amet orci dignissim rutrum.

1 Introduction

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Table 1: A summary of the related works

Author (Year) [Ref]	Main features	Advantages	Disadvantages
Majidi et al. (2010) [??].	It studied the existing architectural patterns and surveyed the classification of the patterns	It provided several criteria for choosing a suitable pattern for different systems are proposed	Lack of criteria for particular environments
Tavakoli et al. (2018) [??].	It studied the tools used for the development and intelligent mining procedures behind mobile applications	It provided useful knowledge for the development of intelligent apps	Study only the tools used for mobile Apps.
Fregnan et al. (2019) [??].	It surveyed software coupling relations and development tools	It showed there are four groups of coupling relationships, including semantic, structural, logical, and dynamic in software components.	Lack of criteria for particular environments
Ozkaya and Erata (2020) [??].	It surveyed challenges faced by software specialists in modeling activities from 18 countries in different industries.	They focused on eight categories of challenges in software modeling	Dedicated on only the modelling activities.
Tian (2021) [??].	It surveyed source code and software architecture	It utilized a combined method of an online survey with 87 respondents from 37 countries and an interview with eight experts	Dedicated on only the relationships between software architecture and source code
BehbahaniNejad and Rashidi (2023) [??].	It proposed a novel architecture based on a business intelligence approach to exploit big data	The proposed architecture is evaluated in a case study. It used average time, and maximum time for the evaluation business intelligence architecture.	Dedicated on only the modelling Tools.
Galster and Weyns (2023) [??].	It studied perceptions of the research community on (i) how empirical research is applied, (ii) human participants, (iii) internal and external validity, and (iv) replications.	There is a comparison that shows differences between how the community thinks research	Without any classification of software tools.

If you want unitalized text

3.2 And this is not itlized

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