

Low-Code vs. Model-Driven Architecture

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Abstract. In this paper we present a survey conducted by comparing low-code tools with model-driven tools for developing software in order to get a better understanding of the advantages and drawbacks of both approaches and whether they are a viable alternative to traditional software development.

Keywords: Low-Code · Model-Driven · Development

- 1 Introduction**
- 2 Evaluation of Low-Code Tools**
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- 4 Findings**
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