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**JSResume: A JSON representation of resume data
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Abstract

This specification defines a data model and JSON representation of resume data that can be used for storage and data exchange in human resource and professional networking applications.

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[1.](#) Introduction

This document defines a data model for resume data in electronic human resource and professional networking applications and systems.

Comments are solicited and should be addressed to the author(s).

The representation of this data model is defined in the I-JSON format [[RFC7493](#)], which is a strict subset of the JavaScript Object Notation (JSON) Data Interchange Format [[RFC8259](#)]. Using JSON is mostly a pragmatic choice: its widespread use makes JSResume easier to adopt, and the availability of production-ready JSON implementations eliminates a whole category of parser-related interoperability issues.

[2.](#) Security Considerations

TBD

[3.](#) IANA Considerations

TBD

[4.](#) References

[4.1.](#) Normative References

[RFC7493] Bray, T., Ed., "The I-JSON Message Format", [RFC 7493](#), DOI 10.17487/RFC7493, March 2015, <<https://www.rfc-editor.org/info/rfc7493>>.

[4.2.](#) Informative References

[RFC8259] Bray, T., Ed., "The JavaScript Object Notation (JSON) Data Interchange Format", STD 90, [RFC 8259](#), DOI 10.17487/RFC8259, December 2017, <<https://www.rfc-editor.org/info/rfc8259>>.

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