# Applicant Results JSONs

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| --- | --- | --- | --- | --- | --- |
| **Raw data** | **Original data type** | **ERD** | | **Transformation Required** | **Missing Data** |
| **Column** | **Data Type** |
| Name | Str | sparta\_day\_results\_\*.person\_id | Str | Combine with date to make person\_id | Drop Row |
| Date | Str | sparta\_day\_results\_\*.person\_id | Date | Combine with name to make person\_id  Remove slashes from str and make a date var from the numbers | Drop Row |
| tech\_self\_score  { <tech\_name> : <score> } | Dict  [key:str] | sparta\_day\_results\_tech\_self\_score.tech\_name  sparta\_day\_results\_tech\_self\_score.score | str  int | Each dictionary entry is new record with name and date | Don’t add |
| strengths :  [… <strengths>] | List[str] | sparta\_day\_results\_strengths.name | str | Each list item is new record with name and date | Don’t add |
| weaknesses :  [… < weaknesses >] | List[str] | sparta\_day\_results\_ weaknesses.name | str | Each list item is new record with name and date | Don’t add |
| Self\_development | Str | sparta\_day\_results.self\_development | bool | Covert to true/false from yes/no or 1/0 strs  Add default if none | False |
| Geo\_flex | Str | sparta\_day\_results.geo\_flex | bool | Covert to true/false from yes/no or 1/0 strs  Add default if none | False |
| financial\_support\_self | Str | sparta\_day\_results. financial\_support\_self | bool | Covert to true/false from yes/no or 1/0 strs  Add default if none | True |
| result | Str | sparta\_day\_results. result | bool | Covert to true/false from yes/no or 1/0 strs  Add default if none | False |
| course\_interest | Str | sparta\_day\_results.course\_interest | str | Uppercase | “No interest” |