Te**st task**

Parse biom.json and build a table using React.js and TypeScript. You can use any UI kit for visualization.
Data in biom.json is stored in Biological Observation Matrix 1.0.0 format

The “rows” field of the biom.json contains an array of table rows.
Each row represents a unique bacteria. Each bacteria has its taxonomic 8-level lineage (Kingdom (superkingdom), Phylum, Class, Order, Family, Genus, Species, Strain).
Each row contains the “metadata” property which contains the row’s lineage - always an array of 8 elements.
Table data in biom.json is present for the strain level.

The following columns should be displayed (for the strain level, level === 7)

- Name (row -> metadata -> lineage[level] -> name)

- Tax ID (row -> metadata -> lineage[level] -> tax_id)
- Abundance score (formatted float number, 2 decimals max)
- Relative abundance (formatted percentage number, 2 decimals max. Values that are less than 0.01% should be displayed as a $$string “< 0.01%”)
- Unique matches frequency (integer number)

Example:

The first row of the given biom.json should be

Name	Tax ID	Abundance score	Relative abundance	Unique matches frequency
Lactobacillus crispatus SJ-3C-US	575598	139028.29	94.43%	1362