

## **Data analysis of the current jobs openings posted at**

<https://lingarogroup.com/careers/>.

### **Goals:**

- Gathering information about current technical requirements for careers at Lingaro;
- Learning web scraping with JavaScript,

### **Tools used:**

- Data mining: puppeteer (Node.js API);
- Data cleaning: Power Query;
- Data analysis: Excel;

### **How to run the script:**

1. Open script.js with IDE,
2. Type "npm install --save puppeteer" in console, press Enter to install the package,
3. Type "node index.js", press Enter to run the script,

### **Project wrap-up:**

- The conducted analysis showed the most chances of landing a career at Lingaro is to know SQL and Python as well as Power BI or Tableau for BI tools;
- Lingaro is mostly looking for developers and engineers in IT department in both branches and for people with managing skills for the Polish offices.