I need a **data scientist** who can use **Python** to do **loan risk modeling**.

### How do your candidates compare?

<table>
<thead>
<tr>
<th></th>
<th>R</th>
<th>Python</th>
<th>Statistics</th>
<th>Overall</th>
</tr>
</thead>
<tbody>
<tr>
<td>Candidate 1</td>
<td>5.0</td>
<td>5.0</td>
<td>1.4</td>
<td>3.8</td>
</tr>
<tr>
<td>Candidate 2</td>
<td>1.1</td>
<td>0.0</td>
<td>4.4</td>
<td>1.8</td>
</tr>
<tr>
<td>Candidate 3</td>
<td>4.4</td>
<td>4.4</td>
<td>5.0</td>
<td>4.6</td>
</tr>
</tbody>
</table>

*What do these results tell us?*

- Candidate 1: **data engineer?**
- Candidate 2: **statistician?**
- Candidate 3: **strong cross-functional data science skills**

I am a **data analyst** that aspires to be a **data engineer** in **2 years**.

- **Data analyst**
  - Data exploration level 1
  - Data wrangling level 1
  - SQL level 2

- **Data engineer**
  - Data exploration level 3
  - Data wrangling level 3
  - SQL level 4
  - Python level 2

Maximize your team’s potential with targeted development plans.

- Benchmark assessments
- Individual development planning
- Weekly mini challenges
- Targeted training

Automated Skill Testing | Real-World Project Challenges | Training & Development Plans
learn more at quanthub.com