

Linkedin skills assessment

What is linkedin skills assessment

The LinkedIn Skill Assessments feature allows you to demonstrate your knowledge of the skills you've added on your profile by completing assessments specific to those skills.

A typical assessment consists of 15 multiple choice questions and each question tests at least one concept or subskill.

The questions are timed and must be completed in one session.

Motivation for linkedin skills assessment

It's not mandatory for you to take the assessment. However, **taking the assessment will help you stand out by showcasing that you have the desired skills of an ideal candidate, as well as increase your chances of getting noticed by other recruiters.**

Recruiters won't be able to see your score. If you pass the assessment, recruiters will see the badge on your profile, if you choose to display it.

This is quote from linkedin [here](#)

Can linkedin skills assessment help me get a job

Ad <https://business.linkedin.com/> ▼

Hire Right, Hire Quickly - LinkedIn® Talent Solutions

Reach Professionals With Just The Right **Skills** And Experience. **Get** Great Applicants Fast.
Post Your **Job** on **LinkedIn** and Waste No Time **Getting** The Right Applicants In Your Inbox.
Advertise **jobs** With Ease. Access 690+ Million Users. Competitive Pricing.

Moreover, these assessments seem to be well received: Research shows that **job seekers who've completed LinkedIn Skill Assessments are approximately 30 percent more likely to get hired than those who haven't.**

HR personal can search for people according to linkedin skills badge. So this is attractive for job seekers

Creation of skills assessment

LinkedIn Skill Assessments are produced by subject matter experts and leaders in the LinkedIn Learning community, who have extensive experience in generating exam and certification content.

To improve the quality and relevancy of assessments:

- Multiple writers, instructors, and authors write the questions.
- Peer reviewers regularly provide feedback to improve the content.
- Each question is timed, which makes it difficult to look up answers while taking the skill assessment.
- A computer-based methodology called adaptive testing is used to recognize your skill level and then adjust the questions you're asked accordingly. (???)

Skills assessment areas in linkedin

Technical skills : Java , AWS , Javascript , frontend , JSON,

Business skills : Google ads , Microsoft excel , ...

Design skills : Adobe , SketchUp, ...

Passing the exam

You need to score on the top 30% on linkedin benchmark

How to take an exam - step 1

Scroll to skills

Skills

React.js



Passed LinkedIn Skill Assessment

Android Development

JSON

Show all 42 skills →

Demonstrate skills



Click here

How to take an exam - step 2

Demonstrate transferable skills Beta

Considering a new career? Pick a role, then show your transferable skills through written or video responses for recruiters to consider.



Human Resources (HR)

Roles: HR Generalist, Sourcer



Sales

Roles: Sales Development Representative, Business Development Representative



Marketing

Roles: Marketing Specialist, Marketing Coordinator



Project Management

Roles: Associate Project Manager, Non-Technical Project Manager

Click here

Take Skill Assessments

Answer 15 multiple choice questions, score in the top 30%, and earn a skill badge.



Skill Assessments

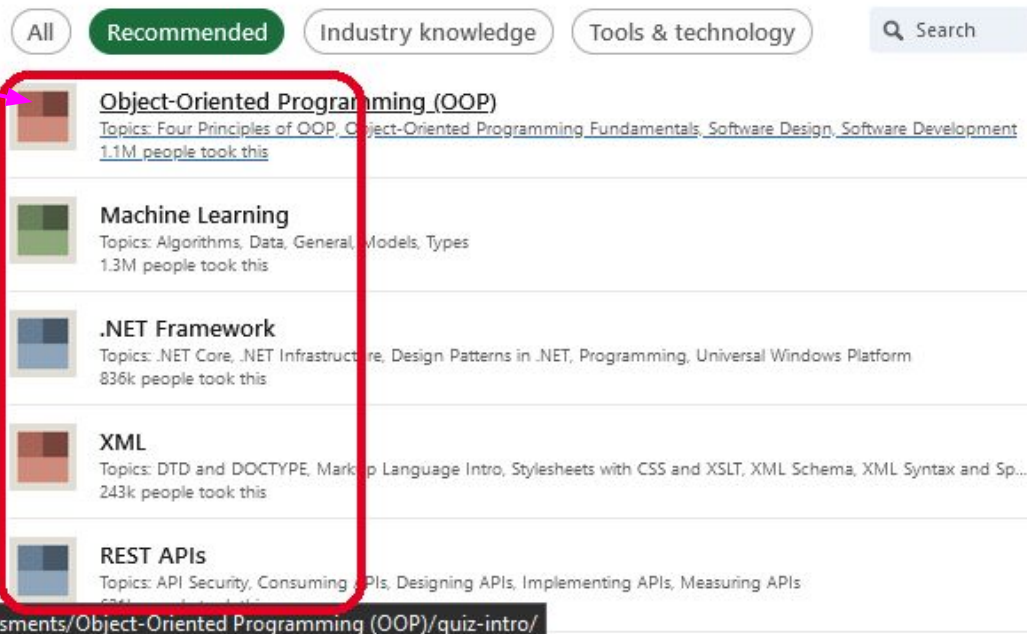
For skills like Microsoft Excel, Python, SQL

How to take an exam - step 3

Skill assessments

Check your skill level. Answer 15 multiple choice questions, score in the top 30%, and earn a skill badge. [Learn more](#)

Choose an exam



The screenshot shows a list of skill assessments under the 'Recommended' tab. The exams listed are:

- Object-Oriented Programming (OOP)**
Topics: Four Principles of OOP, Object-Oriented Programming Fundamentals, Software Design, Software Development
1.1M people took this
- Machine Learning**
Topics: Algorithms, Data, General Models, Types
1.3M people took this
- .NET Framework**
Topics: .NET Core, .NET Infrastructure, Design Patterns in .NET, Programming, Universal Windows Platform
836k people took this
- XML**
Topics: DTD and DOCTYPE, Markup Language Intro, Stylesheets with CSS and XSLT, XML Schema, XML Syntax and Sp...
243k people took this
- REST APIs**
Topics: API Security, Consuming APIs, Designing APIs, Implementing APIs, Measuring APIs
636k people took this

The URL at the bottom of the page is `assessments/Object-Oriented Programming (OOP)/quiz-intro/`.

How to take an exam - step 4

Object-Oriented Programming (OOP) assessment

Topics: Four Principles of OOP, Object-Oriented Programming Fundamentals, Software Design, Software Development

1.1M people took this

☰ 15 multiple choice questions

🕒 1.5 minutes per question

☑️ Score in the top 30% to earn a badge

Before you start

- You must complete this assessment in one session — make sure your internet is reliable.
- You can retake this assessment once if you don't earn a badge.
- We won't show your results to anyone without your permission.

Accessibility mode: Off ▼ Language: English

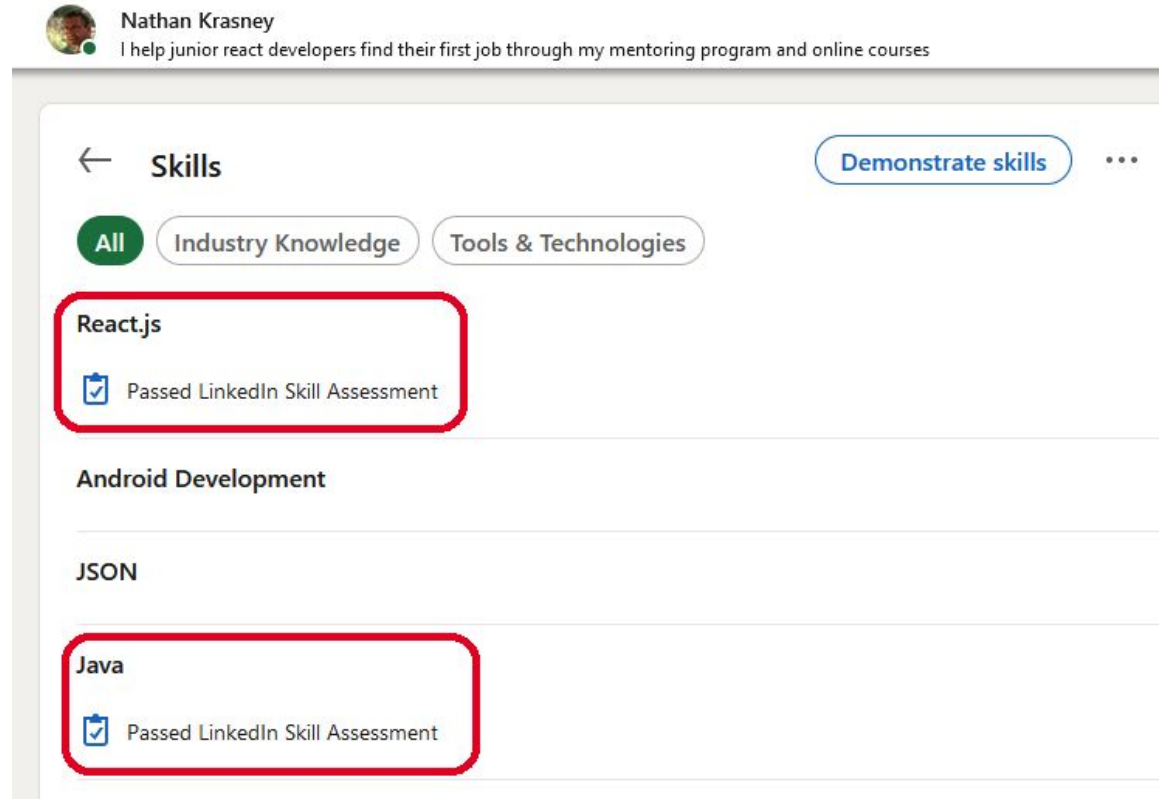
Practice

Start

Start the exam

Icon of linkedin assessment badge

You can decide to display the badge on your profile



Failing the exam

Once you fail on the exam you can re-take it after 6 months

Anyway, linkedin does not publish failure

References

official docs

LINKEDIN SKILL ASSESSMENT (HELP YOU LAND A JOB? HERE'S HOW!) |

LINKEDIN FOR JOB SEEKERS - Mar 2022