



STUDiPort

Student portal demo walkthrough

24 steps captured from the running application

What this covers

Steps 1–4

Getting in

From the SoLARK home page to the sign-in screen.

Steps 5–12

As an administrator

The widest view: every student, programme, mark and setting.

Steps 13–24

As a student

The same data scoped to one person, and where the careers and AI features live.

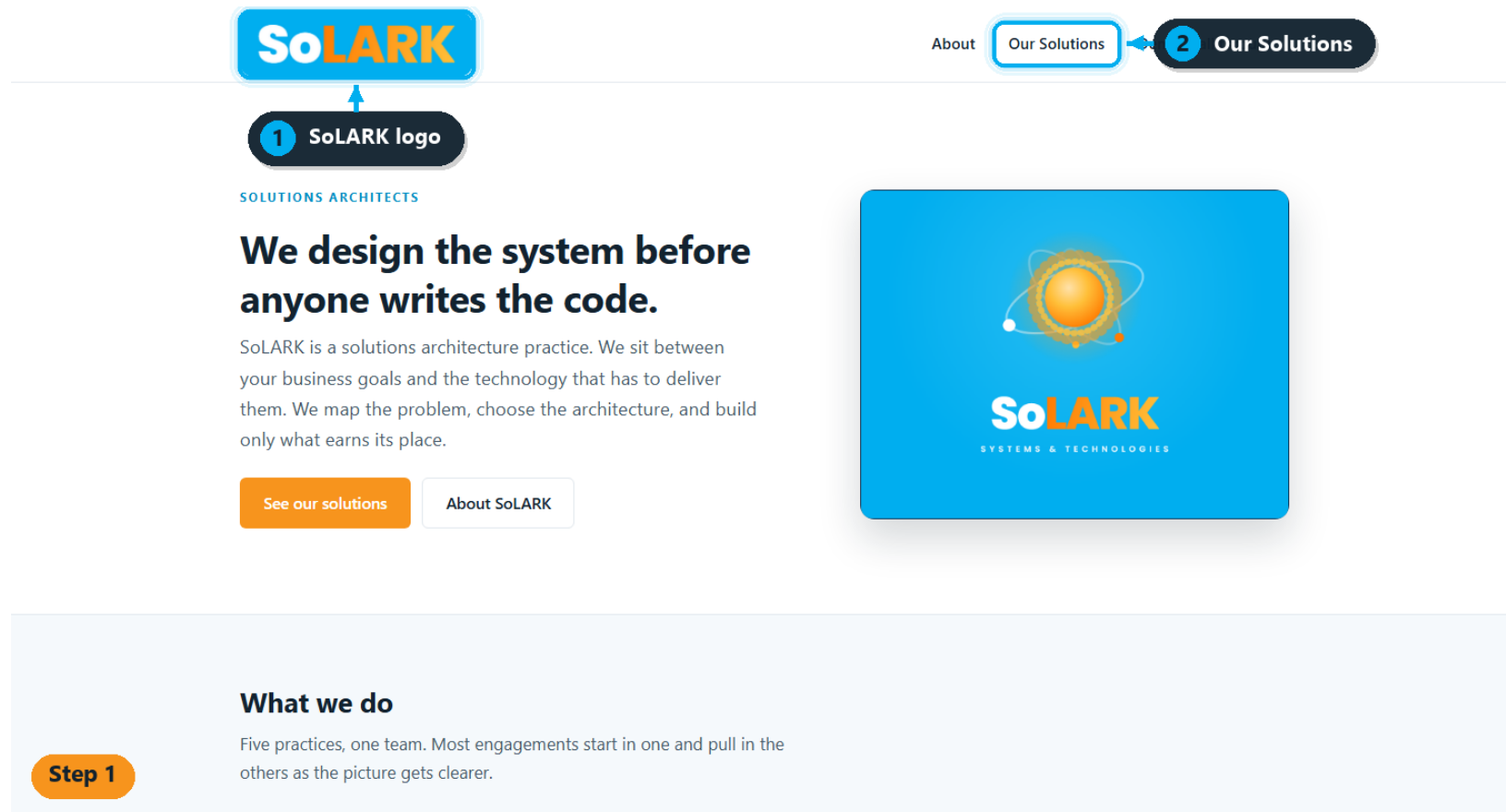
Steps 1–4

Getting in

From the SoLARK home page to the sign-in screen.

1 Start at the SoLARK home page

The site root is SoLARK. STUDiPort is presented as a live demo you can sign into, reached from Our Solutions.



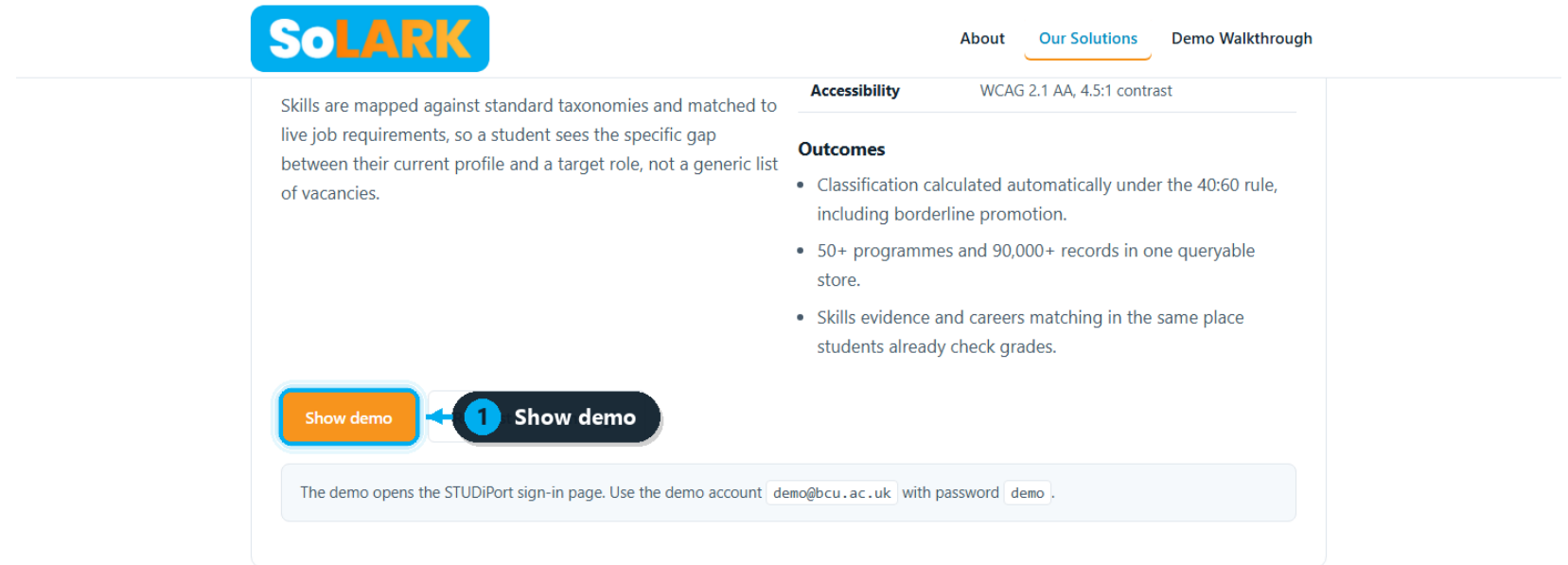
Arrows: 1. SoLARK logo; 2. Our Solutions

2

Open the STUDiPort demo

/solutions.html

The featured solution block describes the system, then hands off to the running application. Show demo opens the sign-in page.



The screenshot shows the SoLARK website. The header includes the SoLARK logo and navigation links: About, Our Solutions (highlighted), and Demo Walkthrough. The main content area is divided into two columns. The left column contains a paragraph about skills mapping and a 'Show demo' button. The right column contains sections for Accessibility (WCAG 2.1 AA, 4.5:1 contrast) and Outcomes (a list of three bullet points). Below the 'Show demo' button, there is a text box with instructions: 'The demo opens the STUDiPort sign-in page. Use the demo account demo@bcu.ac.uk with password demo.' An arrow points from the 'Show demo' button to the text box.

SoLARK

About **Our Solutions** Demo Walkthrough

Accessibility WCAG 2.1 AA, 4.5:1 contrast

Skills are mapped against standard taxonomies and matched to live job requirements, so a student sees the specific gap between their current profile and a target role, not a generic list of vacancies.

Outcomes

- Classification calculated automatically under the 40:60 rule, including borderline promotion.
- 50+ programmes and 90,000+ records in one queryable store.
- Skills evidence and careers matching in the same place students already check grades.

Show demo **1 Show demo**

The demo opens the STUDiPort sign-in page. Use the demo account `demo@bcu.ac.uk` with password `demo`.

Arrow points at: Show demo

Step 2

Something similar on your side?

Send us the problem in a paragraph. We will tell you whether it needs architecture, software, automation, or none of the above.

3

Sign in with one click

/login

You can type credentials, but the demo accounts sign you in directly. Each button loads a different role so you see the portal as that user.

The screenshot shows the STUDiPort login interface. At the top, there is a blue header with a graduation cap icon, the text "STUDiPort", and "Birmingham City University Student Portal". Below this is a white login box. Inside the box, there are two input fields: "Email Address or Username" (containing "your.name@bcu.ac.uk") and "Password" (containing "Enter your password"). A "Sign In" button is below these fields. Below the "Sign In" button, there is a link "or sign in as". Underneath, there are three buttons: "Student" (with a graduation cap icon), "Staff", and "Guest". The "Student" button is highlighted with a blue border. Below the buttons, there is a note "Fills the form above and signs in". At the bottom of the page, there is a "Back to Home" link. Two annotations are present: a blue arrow labeled "1 Email and password" pointing to the password field, and a blue arrow labeled "2 One-click demo roles" pointing to the "Student" button. An orange "Step 3" label is in the bottom left corner of the screenshot area.

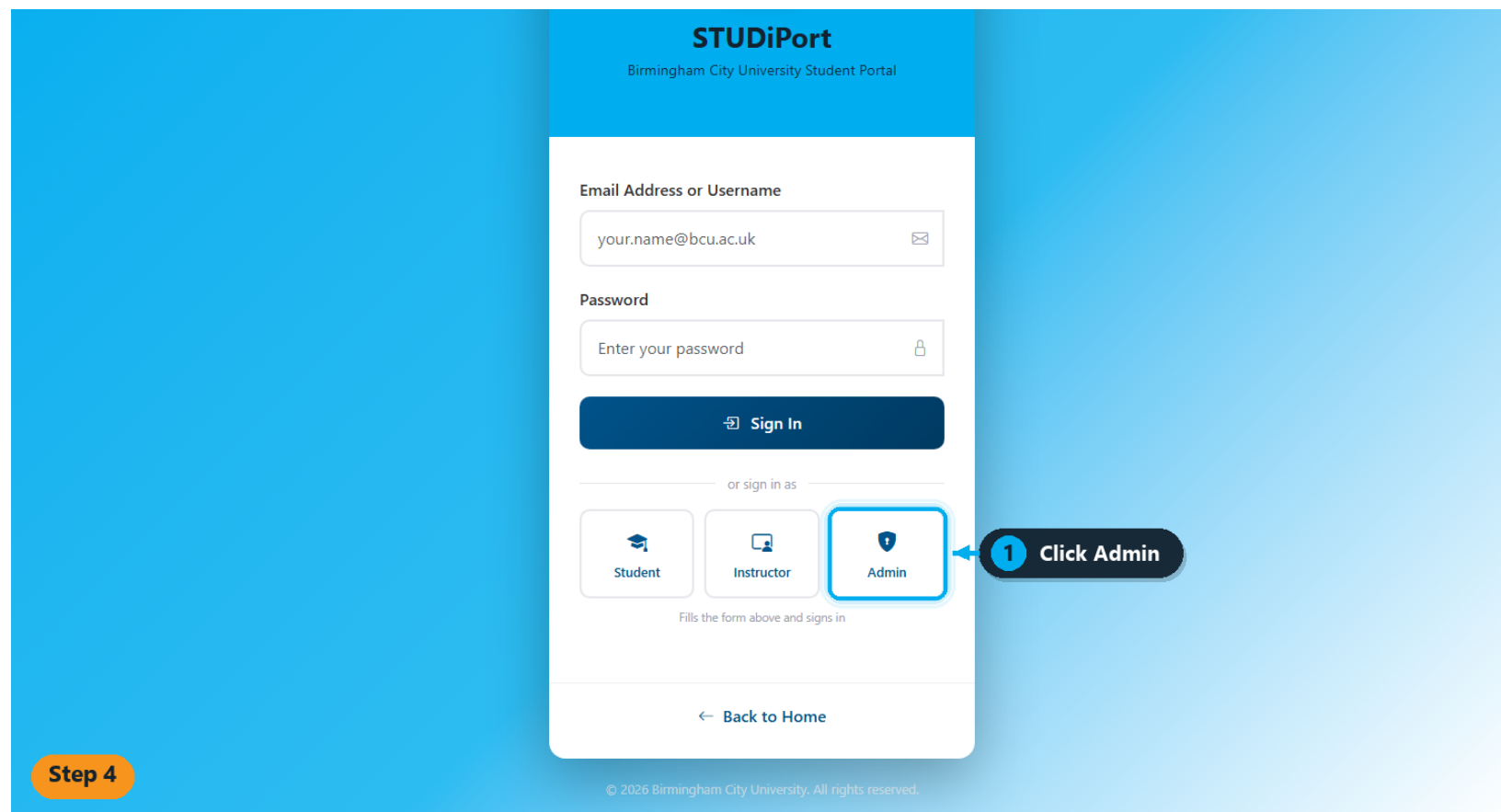
Arrows: 1. Email and password; 2. One-click demo roles

4

Choose the Admin role

/login

Admin shows the widest view: every programme, all students, staff and the settings area. Student and Instructor scope the same data to that person.



The screenshot shows the STUDiPort login interface. At the top, it says "STUDiPort" and "Birmingham City University Student Portal". Below this are two input fields: "Email Address or Username" with the placeholder "your.name@bcu.ac.uk" and "Password" with the placeholder "Enter your password". A "Sign In" button is below these fields. Underneath, it says "or sign in as" and there are three buttons: "Student", "Instructor", and "Admin". The "Admin" button is highlighted with a blue border and a blue arrow points to it from a callout box that says "1 Click Admin". Below the buttons, it says "Fills the form above and signs in". At the bottom, there is a "Back to Home" link. A "Step 4" label is in the bottom left corner of the screenshot area. The footer of the page says "© 2026 Birmingham City University. All rights reserved."

Arrow points at: Click Admin

Steps 5–12

As an administrator

The widest view: every student, programme, mark and setting.

5

You are signed in

/dashboard · Administrator

One click, no password step. The header carries the navigation, the account menu and Logout, and stays the same across the portal.

The screenshot shows the STUDiPort Admin Dashboard. The header includes the STUDiPort logo, a main navigation bar with links (Home, Dashboard, Programs, Students, Careers, Grades, Staff, Settings, Admin), and a user profile section showing 'D Demo Administrator ADMIN' and a 'Logout' button. Three numbered callouts point to these elements: 1. Signed in as (points to the user profile), 2. Logout (points to the Logout button), and 3. Main navigation (points to the navigation bar). The dashboard content includes a title 'Admin Dashboard' with the subtitle 'System overview and management — Demo Administrator'. Below this are eight summary cards: '3024 TOTAL USERS', '2976 ACTIVE STUDENTS', '32 ACTIVE STAFF', '74 ACTIVE PROGRAMS', '389 ACTIVE MODULES', '35 JOB LISTINGS', '56 APPLICATIONS', and 'SYSTEM ONLINE' (with a green checkmark). At the bottom, there are two tables: 'User Accounts' (showing 3024 total) and 'Recent Students' (with a 'View All' button). The 'User Accounts' table lists three users: Aleksander Asante, Harry Rao, and another user. The 'Recent Students' table lists Emma Richardson and Hassan Ali. A 'Step 5' callout points to the 'User Accounts' table.

Admin Dashboard
System overview and management — Demo Administrator

Summary Cards:

- 3024 TOTAL USERS
- 2976 ACTIVE STUDENTS
- 32 ACTIVE STAFF
- 74 ACTIVE PROGRAMS
- 389 ACTIVE MODULES
- 35 JOB LISTINGS
- 56 APPLICATIONS
- SYSTEM ONLINE

User Accounts (3024 TOTAL)

NAME	EMAIL	ROLE	STATUS
Aleksander Asante	aleksander.asante@mail.bcu.ac.uk	STUDENT	ACTIVE
Harry Rao	harry.rao@mail.bcu.ac.uk	STUDENT	ACTIVE

Recent Students (View All)

NAME	STUDENT ID	PROGRAM	LEVEL
Emma Richardson	20240010	Business Management	L7
Hassan Ali	20240009	Business Management	L7

Arrows: 1. Signed in as; 2. Logout; 3. Main navigation

6

The administrator dashboard

/dashboard · Administrator

Counts are computed from the database per request rather than stored, so they cannot drift from the records underneath.

STUDiPort Home Dashboard Programs Students Careers Grades Staff Settings Admin D Demo Administrator ADMIN [Logout](#)

Admin Dashboard

System overview and management — Demo Administrator

3024
TOTAL USERS

56
ACTIVE STUDENTS

32
ACTIVE STAFF

74
ACTIVE PROGRAMS

389
ACTIVE MODULES

35
JOB LISTINGS

56
APPLICATIONS

✓
SYSTEM ONLINE

User Accounts

3024 TOTAL

NAME	EMAIL	ROLE	STATUS
Aleksander Asante	aleksander.asante@mail.bcu.ac.uk	STUDENT	ACTIVE
Harry Rao	harry.rao@mail.bcu.ac.uk	STUDENT	ACTIVE

Recent Students

View All

NAME	STUDENT ID	PROGRAM	LEVEL
Emma Richardson	20240010	Business Management	L7
Hassan Ali	20240009	Business Management	L7

Step 6

Arrow points at: Live figures

7

The student register

/students · Administrator

Every enrolled student with their programme and level. Each row opens the full record.

The screenshot shows the STUDiPort Student Directory interface. At the top, there's a navigation bar with links: Home, Dashboard, Programs, Students (highlighted), Careers, Grades, Staff, Settings, Admin. On the right, there's a user profile for 'Demo Administrator' with an 'ADMIN' role and a 'Logout' button.

Student Directory

Browse enrolled students and their academic profiles

2,976
TOTAL STUDENTS

1 Student rows
LEVEL 4 (YEAR 1)

950
LEVEL 5 (YEAR 2)

651
LEVEL 6 (YEAR 3)

Filter Students

Level
All Levels

Program

2 Search and filters

Apply Filters

Clear

LEVEL 5 (YEAR 2)

20230204

Adaeze Adebayo
Accounting and Finance
adaeze.adebayo@mail.bcu.ac.uk | +44 7655 770 895 | Moroccan
Skills: GOOGLE ANALYTICS, CHANGE MANAGEMENT, BUSINESS DEVELOPMENT, STRATEGIC PLANNING, +5 MORE

LEVEL 6 (YEAR 3)

20240184

Alexander Adebayo
Marketing with Advertising and PR
alexander.adebayo@mail.bcu.ac.uk | +44 7490 278 288 | Polish
Skills: DIGITAL TRANSFORMATION, EVENTS PLANNING, SALESFORCE CRM, MARKETING STRATEGY, +2 MORE

LEVEL 7 (YEAR 4)

20260458

Alexei Adebayo
Accounting and Finance
alexei.adebayo@mail.bcu.ac.uk | +44 7377 445 302 | British
Skills: STAKEHOLDER MANAGEMENT, FINANCIAL ANALYSIS, GOOGLE ANALYTICS, BRAND MANAGEMENT, +4 MORE

Step 7

Arrows: 1. Student rows; 2. Search and filters

8

One student, end to end

/student/20250001 · Administrator

Programme, modules, marks, skills and opportunities for a single student in one place, instead of four systems and a spreadsheet.

STUDiPort Home Dashboard Programs Students Careers Grades Staff Settings Admin Demo Administrator ADMIN Logout

Student ID 20250001
Email alexandra.chen@mail.bcu.ac.uk
Phone +44 7792 858 658
Date of Birth 24 Jan 2004
Nationality British
Program Computer Science
Academic Year 2022/23
Status ACTIVE
Fee Status home

Address
71 Victoria Road
Flat 1
Birmingham, B10 9ZD

Emergency Contact
Mrs Chen (Mother)
+44 7704 532 132

Recent Grades

MODULE	LEVEL	CREDITS	GRADE	CLASSIFICATION
Individual Honours Project	6	40	58.3%	2:2
Artificial Intelligence and Machine Learning	6	20	80.3%	1ST
Modern Data Stores	6	20	69.0%	2:1
Mobile and Wearable Application Development	6	20	75.0%	1ST
Cloud Computing	6	20	76.1%	1ST

Average Grade: 64.4%

Skills + Add Skill Full Skill Profile

Step 8

Arrow points at: Student record

9 Programmes and modules

/programs · Administrator

Every programme with its modules, CATS credits and FHEQ level. This is the academic structure the rest of the system resolves against.

STUDiPort Home Dashboard **Programs** Students Careers Grades Staff Settings Admin D Demo Administrator ADMIN Logout

Academic Programs

Explore our range of undergraduate and postgraduate programs

1 Programme list

Filter Programs

School: All Schools Level: All Levels Apply Filters Clear

UNDERGRADUATE NN43

Accounting and Finance

BSc (Hons)

Birmingham City Business School

Duration: **3 years** Credits: **360**

PLACEMENT AVAILABLE

View Details

POSTGRADUATE TBC

Accounting and Finance

MSc

Birmingham City Business School

Duration: **1 years** Credits: **180**

View Details

UNDERGRADUATE N201

Business Management

BA (Hons)

Birmingham City Business School

Duration: **3 years** Credits: **360**

PLACEMENT AVAILABLE

View Details

Step 9

Arrow points at: Programme list

10 Grades and classification

/grades · Administrator

Marks roll up into a UK degree classification automatically under the 40:60 rule, borderline promotion included.

Home

Dashboard

Programs

Students

Careers

Grades

Staff

Settings

Admin

D

Demo Administrator

ADMIN

Logout

Student ID

20250001

Current Level

Level 6

Total Credits

324 / 360

Program

Computer Science

Level 6 (Year 3)

60% WEIGHTING

1 Classification

MODULE	CREDITS	SEMESTER	PERCENTAGE	CLASSIFICATION	STATUS
Individual Honours Project CMP6200	40	1	58.3%	2:2	CONFIRMED
Artificial Intelligence and Machine Learning CMP6202	20	1	80.3%	1ST	CONFIRMED
Modern Data Stores CMP6207	20	1	69.0%	2:1	CONFIRMED
Mobile and Wearable Application Development CMP6213	20	2	75.0%	1ST	CONFIRMED
Cloud Computing CMP6210	20	2	76.1%	1ST	CONFIRMED

Step 10

Arrow points at: Classification

11 Staff and teaching

/staff · Administrator

Instructors, their modules and the cohorts they mark. Instructor sign-in shows the same data narrowed to one person.



Home

Dashboard

Programs

Students

Careers

Grades

Staff

Settings

Admin

D

Demo Administrator

ADMIN

Logout

Staff Directory

Find academic staff and faculty members

1

Staff list

Filter Staff

School

All Schools

Filter

Clear

LA

Professor Lukman Akanbi

Lecturer

BIRMINGHAM CITY BUSINESS SCHOOL

ABOUT

Professor Lukman Akanbi is a specialist in business at Birmingham City University with extensive teaching and research...

RESEARCH INTERESTS

["Big Data Analytics", "AI for sustainability"]

Email

Profile

CA

Lecturer Colin Akhurst

Lecturer

BIRMINGHAM CITY BUSINESS SCHOOL

ABOUT

Dr Colin Akhurst is the associate course leader for BA Business. He was awarded his PhD in 2021 for study on Facilit...

RESEARCH INTERESTS

["Collaborative Entrepreneurship", "SME Networks", "Knowledge Transfer"]

Email

Profile

NA

Lecturer Nassir Al-Haidari

Lecturer

BIRMINGHAM CITY BUSINESS SCHOOL

ABOUT

Dr Nassir Al-Haidari is a Lecturer in Accounting and Finance with expertise in corporate finance and financial reporting.

RESEARCH INTERESTS

["Corporate Finance", "Financial Reporting", "Islamic Finance"]

Email

Profile

Arrow points at: Staff list

STUDiPort demo walkthrough

11 / 24

12 Settings and AI providers

/settings · Administrator

Institute branding and the AI provider configuration. Keys are supplied by the environment in this demo, so nothing sensitive is stored in the page.

The screenshot displays the STUDiPort Settings interface. At the top, a navigation bar includes links for Home, Dashboard, Programs, Students, Careers, Grades, Staff, Settings (highlighted), and Admin. A user profile for 'Demo Administrator' is visible on the right. Below the navigation bar, a sub-navigation bar shows 'Institute Details', 'Email & Domains', 'User Management', 'Database', 'Configuration' (highlighted with a blue arrow and a '1' in a circle), and 'Parameters'. The main content area is titled 'Institute Details' and contains a description: 'These details are used across the entire platform — headers, footers, AI prompts, login page, and more. Change them here to rebrand STUDiPort for your organisation.' The form includes fields for 'Institute Full Name' (Birmingham City University), 'Short Name / Abbreviation' (BCU), 'Website' (https://www.bcu.ac.uk), and 'Address' (Birmingham City University, 15 Bartholomew Row, Birmingham B5 5JU). Below these are 'Branding Colours' fields: 'Primary Colour' (dark blue, #00538b) and 'Secondary / Accent Colour' (yellow, #ffc000). A 'Save Institute Details' button is located at the bottom right of the form. A blue footer bar at the bottom left contains the text 'Step 12'.

Arrow points at: Configuration

Steps 13–24

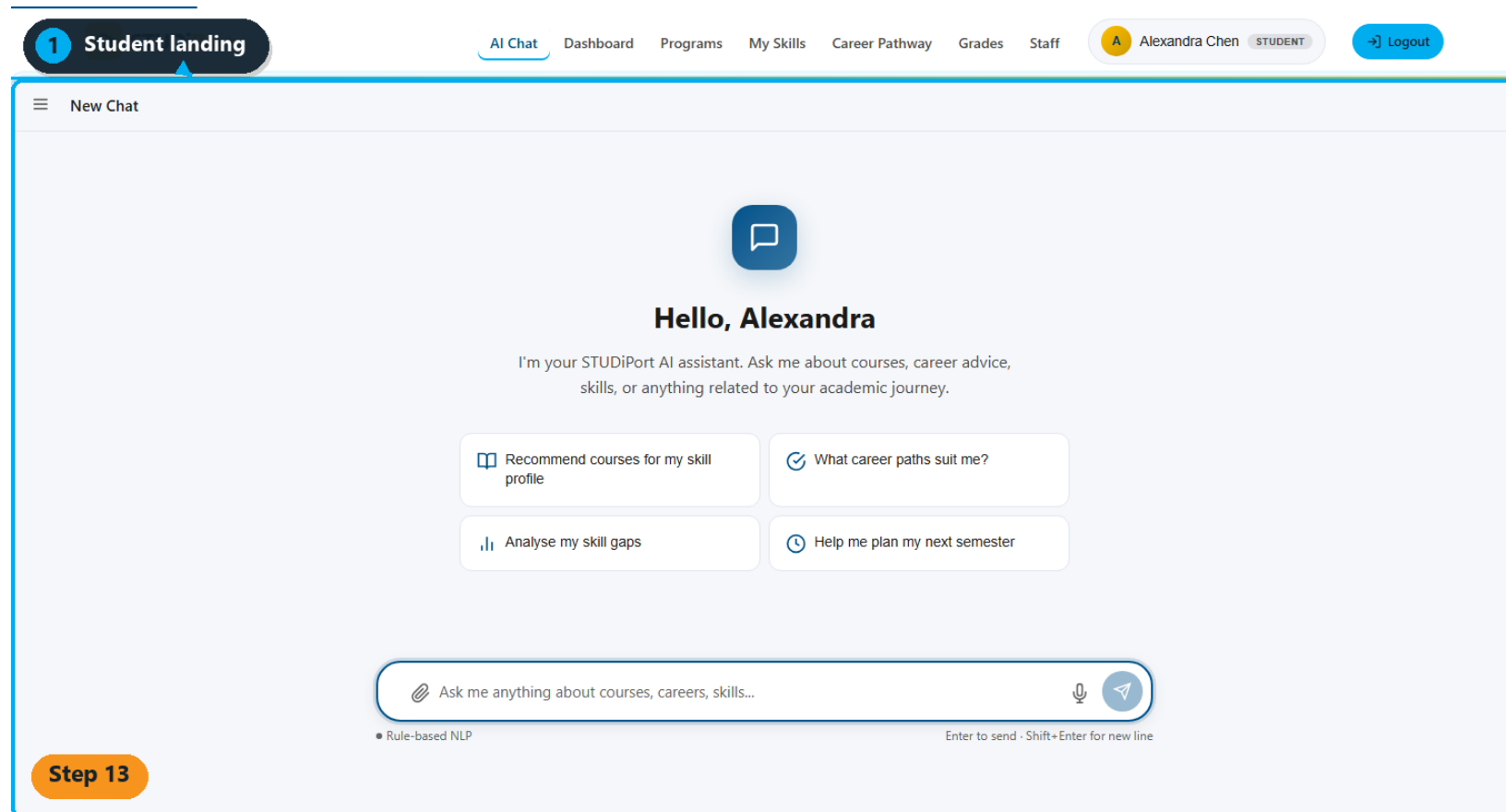
As a student

The same data scoped to one person, and where the careers and AI features live.

13 The same portal as a student

/chat · Student

Signing in as a student lands on the assistant rather than an admin console. The data is identical; the permissions are not.



Step 13

Arrow points at: Student landing

14 The careers portal

/careers · Student

Live graduate opportunities, each carrying its own requirements. Every listing is scored against this student's actual profile, so the list is ordered by fit rather than by posting date.



AI Chat

Dashboard

Programs

My Skills

Career Pathway

Grades

Staff

A Alexandra Chen

STUDENT

Logout

Pathway Matching

Job Hunt

Your Profile: Alexandra Chen

STUDENT VIEW

Career Opportunities

Discover graduate positions matched to your skills profile

Type

All Types

Location

City...

1 Your profile

Search

Reset

35 positions available for Alexandra Chen, best match first

69% MATCH

GOOD MATCH

Graduate Software Developer

Tech Corp Ltd

BIRMINGHAM

FULL TIME

£28K - £35K

HYBRID

View Complete Details

Apply Now

19 Mar 2026

2 How scores are read

Your Profile

Alexandra Chen

Computer Science

35 Skills on Profile

COMMUNICATION

CRITICAL THINKING

PYTHON

TEAMWORK

CSS

DATA ANALYSIS

FLASK

HTML

+27 MORE

Match Score Guide

80-100%

Excellent Match

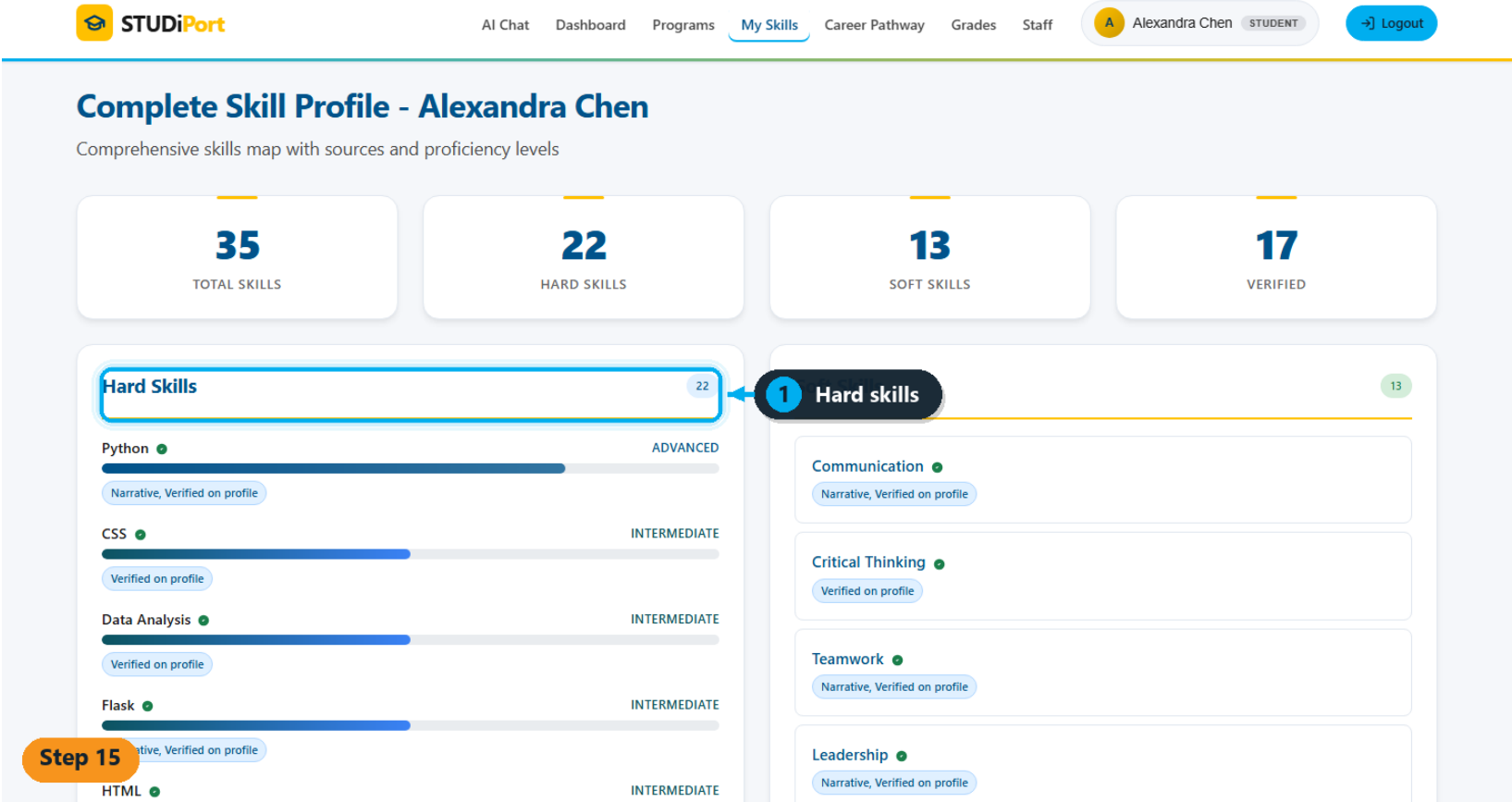
Step 14

Arrows: 1. Your profile; 2. How scores are read

15 The skills framework

/student/20250001/skills · Student

Skills are evidence, not self-assessment. Hard and soft skills are held separately, each with a proficiency level and a traceable source.



Arrow points at: Hard skills

16 Evidence behind each skill

/student/20250001/skills · Student

A claimed skill resolves back to something concrete: written instructor narratives and awarded certificates, rather than a tick in a box.



AI ChatDashboardProgramsMy SkillsCareer PathwayGradesStaff

Alexandra ChenSTUDENTLogout

Growth Mindset	Narrative	NARRATIVE
Mentoring	Narrative	NARRATIVE
Professional Skills	Narrative	NARRATIVE
Resilience	Narrative	NARRATIVE
Self-Discipline	Narrative	NARRATIVE

Skills from Narratives

Skills claimed or AI-extracted from your narrative submissions.

PythonFlaskPostgreSQLAPI DesignLeadershipTeamworkResilienceMentoringDockerGitHub ActionsCI/CDCommunicationAdaptabilityProfessional SkillsReactSelf-DisciplineConsistencyGrowth Mindset

Skills from Certificates

Skills covered by your verified certificates and credentials.

JavaC++Bash/PowerShellC#JavaC++KotlinNode.jsVue.js

1 From narratives

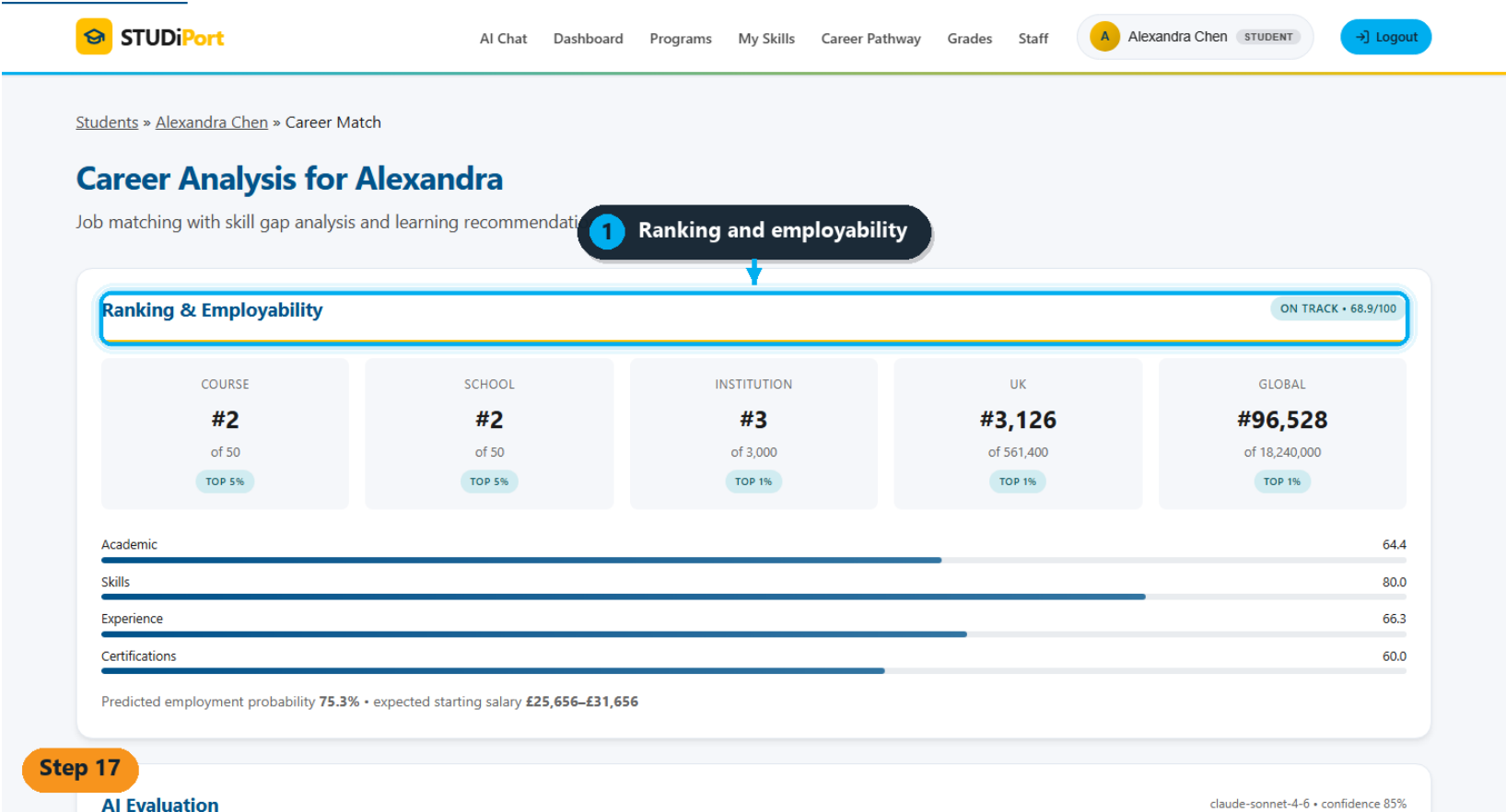
Step 16

Arrow points at: From narratives

17 Employability, scored

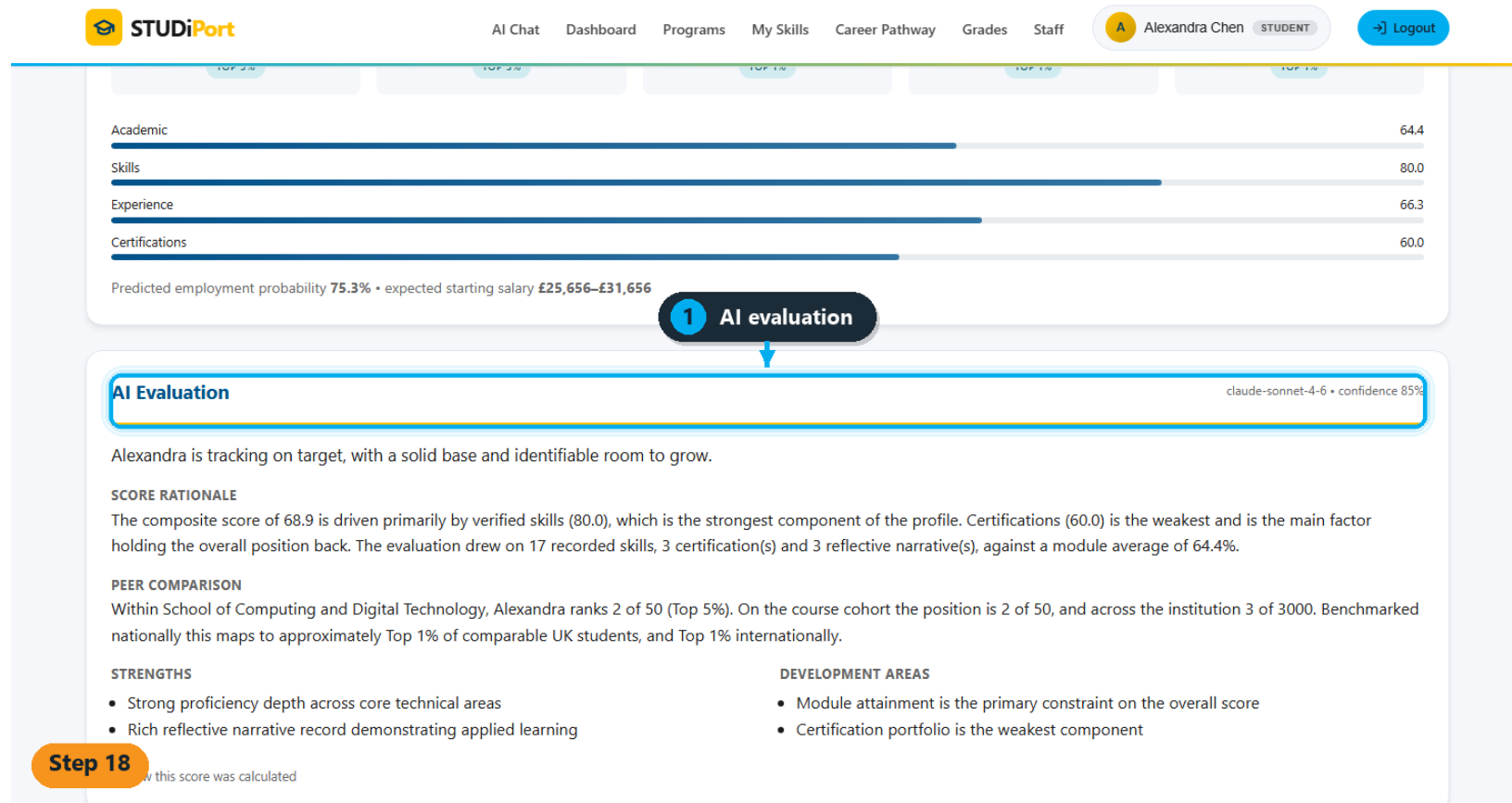
/student/20250001/career-match · Student

Ranking within the course, school and institution, then nationally and globally. The component bars underneath show which part of the profile is carrying the score and which is holding it back.



Arrow points at: Ranking and employability

A written assessment with its rationale, peer comparison, strengths and development areas. The model and its confidence are shown, so the reader knows what produced the text.



Arrow points at: AI evaluation

19 Ranked roles and the skill gap

/student/20250001/career-match · Student

This is where the AI earns its place. Roles are ranked by fit, then the gap analysis names the specific missing skills and the recommendations say what to do about them.

STUDiPort

AI ChatDashboardProgramsMy SkillsCareer PathwayGradesStaffA Alexandra ChenSTUDENTLogout

2 Skill gap analysis

Skill Gap Analysis

1 Job rankings

Job Rankings

1

GOOD MATCH

GRADUATE

Graduate Software Developer

Tech Corp Ltd

Birmingham, UK • Full Time • £28,000 - £35,000

Matched: PYTHONJAVASCRIPTSQLGIT

Gaps: AGILE METHODOLOGIES

Developing fit for Graduate Software Developer - preparation needed

claude-sonnet-4-6 • 66% confidence

69%

Match Score

Ranked #1

of 3,000 candidates

BUILD SKILLS FIRST

35 positions analyzed

Step 19

View Full Details

AI Deep Analysis

Apply

Most commonly required skills you're missing:

Excel

Required for: Graduate Financial Analyst, Junior Data Analyst +1 more

3 JOBS

Business Development

Required for: Graduate Trainee - General Management, Business Development Executive +1 more

3 JOBS

Strategic Planning

Required for: General Management, MBA Graduate +1 more

3 JOBS

Financial Analysis

Required for: Financial Analyst Graduate, Risk Analyst +1 more

3 JOBS

Social Media Marketing

Required for: Sports Marketing Executive, Graduate Marketing Executive +1 more

3 JOBS

Power BI

Required for: Junior Data Analyst, Marketing Analytics Manager

2 JOBS

Stakeholder Management

Required for: Graduate Business Analyst, Events Coordinator

2 JOBS

BEG

Git

INT

SQL

INT

HTML

INT

Problem Solving

INT

CSS

ADV

Python

INT

JavaScript

BEG

React

INT

Flask

BEG

Docker

BEG

Machine Learning

INT

Data Analysis

ADV

Communication

ADV

Teamwork

INT

Leadership

ADV

Critical Thinking

INT

Time Management

17 skills recorded • Proficiency: Beg=Beginner, Int=Intermediate, Adv=Advanced, Exp=Expert

Arrows: 1. Job rankings; 2. Skill gap analysis

Postgraduate study scored on the same basis as employment, so a PhD and a graduate scheme can be compared on comparable terms.

STUDiPort AI Chat Dashboard Programs My Skills Career Pathway Grades Staff A Alexandra Chen STUDENT Logout

Home / Pathway / Pathway Matching

Pathway Matching Job Hunt

Career Pathway Matching

Evaluate your qualifications and skills against career pathways, further

1 Your skill summary

Your Skill Summary

22 Hard Skills **13** Soft Skills **Level 6** Current Level **Computer Science** Programme

2 Evaluate a pathway

Evaluate My Fitness

Pathway Type * Pathway Title *

Select pathway type... e.g., PhD in Machine Learning at University of Oxford

Pathway Description / Requirements

Step 20 Paste the advert, job description, or requirements here...

Arrows: 1. Your skill summary; 2. Evaluate a pathway

21 Academic records

/student/20250001/academic-records · Student

The underlying transcript: modules, credits, attempts and marks. Both the classification and the skills evidence are computed from this.

STUDiPort

AI ChatDashboardProgramsMy SkillsCareer PathwayGradesStaff

A Alexandra ChenSTUDENTLogout

1 GCSE (General Certificate of Secondary Education) 8 SUBJECTS

87.196257

SUBJECTSAVG GRADEHIGHESTGRADES 9-7GRADES 6-4TOTAL POINTS

1 Transcript

#	SUBJECT	GRADE (9-1)	INSTITUTION	YEAR	ACTIONS
1	Mathematics	8	King Edward VI College	2020	 
2	English Language	7	King Edward VI College	2020	 
3	Computer Science	9	King Edward VI College	2020	 
4	Physics	7	King Edward VI College	2020	 
5	Chemistry	6	King Edward VI College	2020	 
6	Biology	7	King Edward VI College	2020	 
7	English Literature	7	King Edward VI College	2020	 
8	Geography	6	King Edward VI College	2020	 
Total (8 subjects)		Avg: 7.1			

Step 21

Arrow points at: Transcript

22 Certificates

/student/20250001/certificates · Student

Awards and uploaded evidence attached to the record, feeding back into the skills profile seen earlier.

STUDiPort AI Chat Dashboard Programs My Skills Career Pathway Grades Staff A Alexandra Chen STUDENT Logout

Home / My Skills / Certificates

Narratives Academic Records Skill Profile Certificates

My Certificates & Credentials

Manage and showcase your professional certifications and credentials

[+ Add Certificate](#)

3
TOTAL CERTIFICATES

1 Certificates 3
VERIFIED

0
EXPIRED

Your Certificates

AWS Cloud Practitioner VERIFIED
Amazon Web Services
Issued: 15 Jun 2025 Expires: 12 Jun 2028
COURSE COMPLETION
[View Credential](#)
Credential ID: CRED-914504

Google Data Analytics Professional Certificate VERIFIED
Google
Issued: 20 Mar 2025 Expires: 08 Jan 2029
PROFESSIONAL
[View Credential](#)

Microsoft Azure Fundamentals (AZ-900) VERIFIED
Microsoft
Issued: 10 Nov 2024 Expires: 05 Dec 2029
ACADEMIC
[View Credential](#)

Arrow points at: Certificates

23

The assistant

/chat · Student

Questions answered against this student's own record and the programme catalogue, rather than a general-purpose chatbot bolted on the side.

The screenshot shows the STUDiPort AI Chat interface. At the top, there's a navigation bar with the STUDiPort logo and links to AI Chat, Dashboard, Programs, My Skills, Career Pathway, Grades, and Staff. The user is logged in as Alexandra Chen (STUDENT) with a Logout button. Below the navigation bar, the chat interface is titled "New Chat". In the center, there's a blue speech bubble icon, followed by the text "Hello, Alexandra" and a message: "I'm your STUDiPort AI assistant. Ask me about courses, career advice, skills, or anything related to your academic journey." Below this, there are four suggested questions in rounded rectangles: "Recommend courses for my skill profile", "What career paths suit me?", "Analyse my skill gaps", and "Help me plan my next semester". At the bottom, there's a text input field with the placeholder "Ask me anything about courses, careers, skills..." and a blue "Ask a question" button. Below the input field, there's a small note "Rule-based NLP" and a hint "Enter to send · Shift+Enter for new line".

Step 23

Arrow points at: Ask a question

24 Signing out

/careers · Student

Logout returns you to the sign-in page, so you can come straight back in as a different role and see the same data through another set of permissions.

The screenshot shows the STUDiPort interface. At the top, the navigation bar includes links for AI Chat, Dashboard, Programs, My Skills, Career Pathway (active), Grades, and Staff. The user is logged in as Alexandra Chen, a Student. A blue 'Logout' button is visible in the top right corner. A callout box labeled '1 Logout' points to this button. Below the navigation bar, the 'Job Hunt' tab is selected. The profile section shows 'Your Profile: Alexandra Chen' with a 'STUDENT VIEW' button. The main heading is 'Career Opportunities', with a subtitle 'Discover graduate positions matched to your skills profile'. A search filter section includes 'Type' (set to 'All Types') and 'Location' (set to 'City...'). A 'Search' button and a 'Reset' button are present. Below the search filters, it states '35 positions available for Alexandra Chen, best match first'. The first result is for 'Graduate Software Developer' at 'Tech Corp Ltd', with a '69% MATCH' badge and a 'GOOD MATCH' label. The job details include 'BIRMINGHAM', 'FULL TIME', '£28K - £35K', and 'HYBRID'. There are buttons for 'View Complete Details' and 'Apply Now'. The date '19 Mar 2026' is shown. On the right side, there is a 'Your Profile' section for Alexandra Chen, Computer Science, with 35 skills listed: COMMUNICATION, CRITICAL THINKING, PYTHON, TEAMWORK, CSS, DATA ANALYSIS, FLASK, HTML, and +27 MORE. Below this is a 'Match Score Guide' section. An orange callout box labeled 'Step 24' points to the 'Logout' button.

Arrow points at: Logout

Want a walkthrough with a person?

Happy to run the demo live against your own scenario.

hello@solark.example