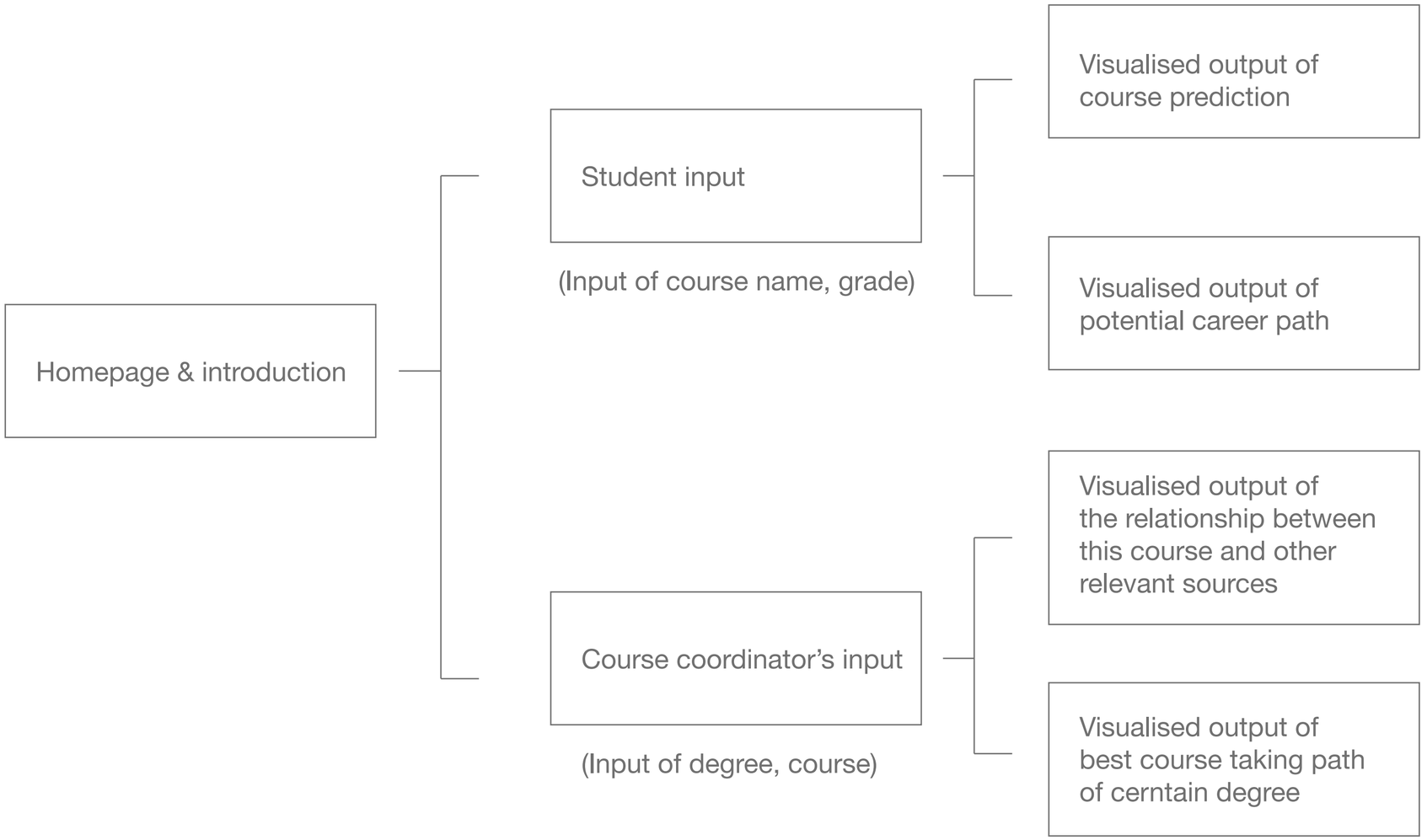
Homepage & introduction
Student input
(Input of course name, grade)
Visualised output of course prediction
Visualised output of potential career path
Course coordinator’s input
(Input of degree, course)
Visualised output of the relationship between this course and other relevant sources
Visualised output of best course taking path of cerntain degree

Course Recommendation

Career Path Navigation

Course Relationship

Degree Path

Contact

Student Progress Analysis

Adelaide University

MCIP Team 05

webpage

Course Recommendation

Career Path Navigation

Course Relationship

Degree Path

Contact

Degree

Required Field

Course

Enter course name of number
Note that write your course in order

Grade

Enter grade (out of 7.0)

Required Field

0.0

Focused

0.0

Course Recommendation

Career Path Navigation

Adelaide University

MCIP Team 05

webpage

Course Recommendation

Career Path Navigation

Course Relationship

Degree Path

Contact

Degree

Master of Computer

Master of Computer & Innovation

Master of Computer & Science

Course

Enter course name of number
Note that write your course in order

Grade

Enter grade (out of 7.0)

Required Field

0.0

Focused

0.0

Course Recommendation

Career Path Navigation

Adelaide University

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webpage

Degree

Master of Computer & Innovation

Course

Enter course name of number
Note that write your course in order

Grade

Enter grade (out of 7.0)

COMP SCI 7202 - Foundations of Computer Science — 7.0

COMP SCI 2201 - Algorithm & Data Structure Analysis — 6.0

Course Recommendation

Career Path Navigation

Adelaide University
MCIP Team 05

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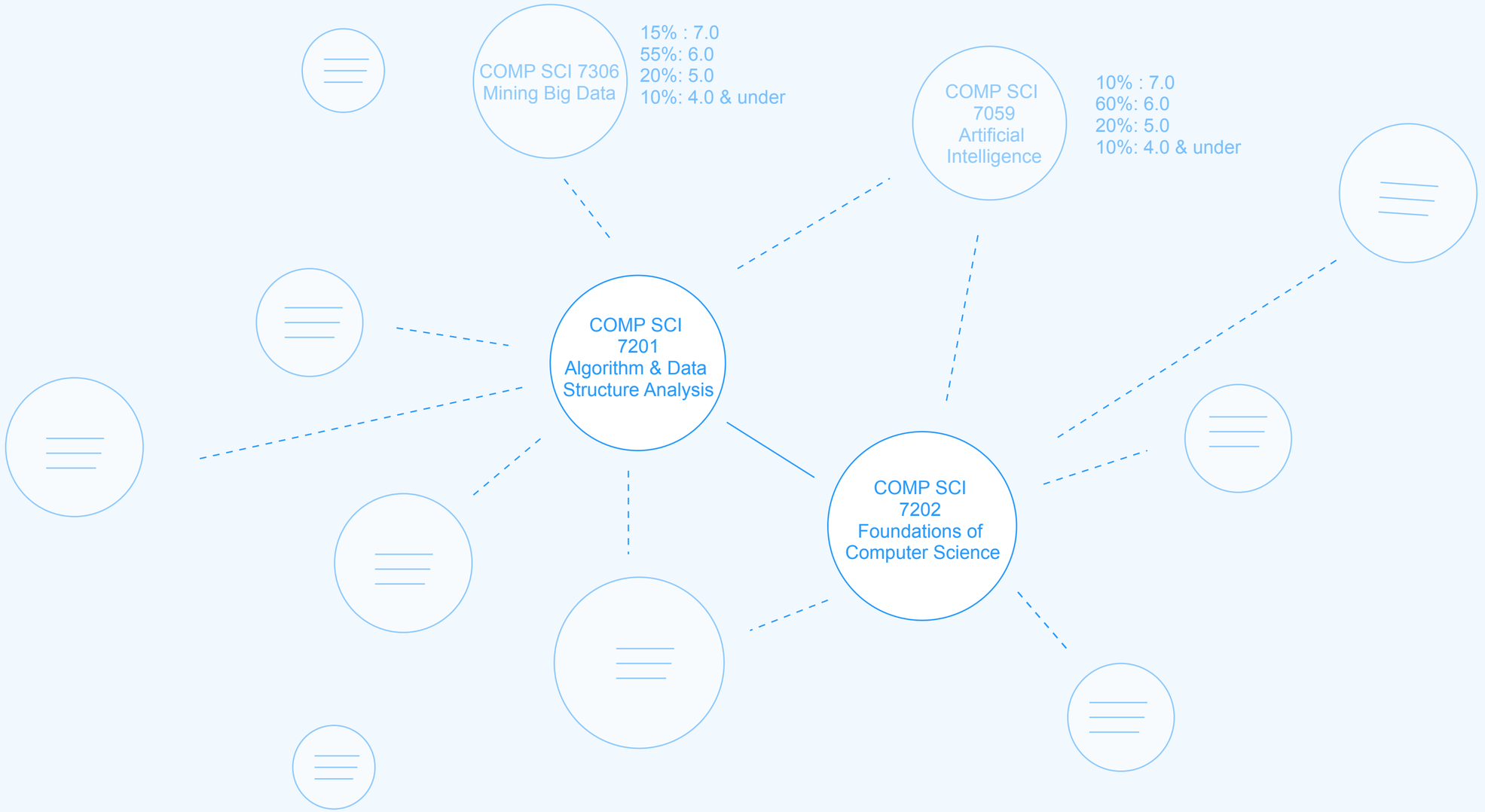
COMP SCI 7306
Mining Big Data
15% : 7.0
55%: 6.0
20%: 5.0
10%: 4.0 & under
COMP SCI 7059
Artificial Intelligence
10% : 7.0
60%: 6.0
20%: 5.0
10%: 4.0 & under
COMP SCI 7201
Algorithm & Data Structure Analysis
COMP SCI 7202
Foundations of Computer Science

Degree

Required Field

Course

Enter course name of number
Note that write your course in order

Grade

Enter grade (out of 7.0)

Required Field 0.0

Focused 0.0

+

Course Recommendation

Career Path Navigation

Degree

Master of Computer & Innovation

Course	Grade
Enter course name of number Note that write your course in order	Enter grade (out of 7.0)
COMP SCI 7202 - Foundations of Computer Science	7.0
COMP SCI 2201 - Algorithm & Data Structure Analysis	6.0

+

Course Recommendation

Career Path Navigation

Adelaide University

MCIP Team 05

webpage

Degree

Master of Computer & Innovation

Course	Grade
Enter course name of number Note that write your course in order	Enter grade (out of 7.0)
COMP SCI 7202 - Foundations of Computer Science	7.0
COMP SCI 2201 - Algorithm & Data Structure Analysis	6.0
COMP SCI 7306 - Mining Big Data	6.0

Course Recommendation

Career Path Navigation

Adelaide University

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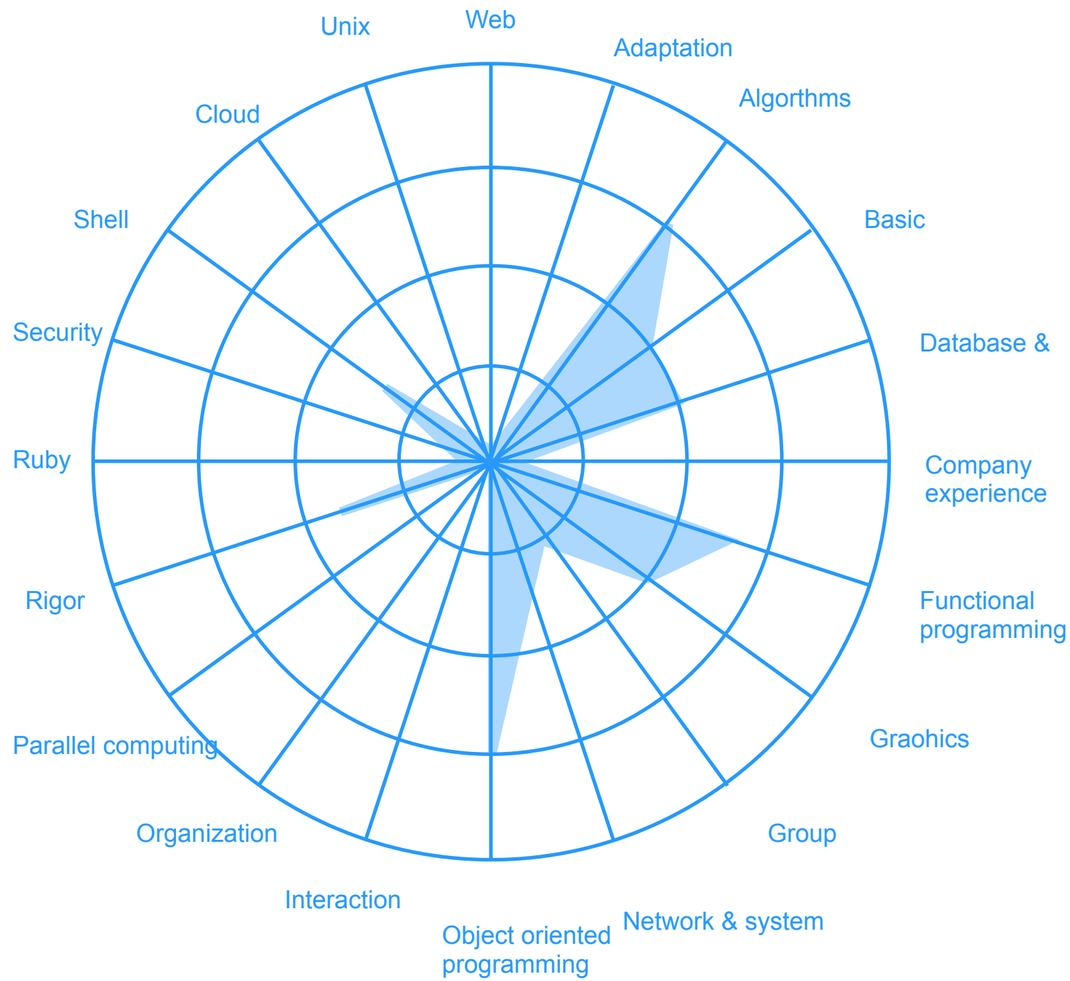
Job 1

Job 2

Job 3

Job 4

Skill



Course Recommendation

Career Path Navigation

Course Relationship

Degree Path

Contact

COMP SCI 7306 - Mining Big Data

Function Introduction

Adelaide University

MCIP Team 05

webpage

Course Recommendation

Career Path Navigation

Course Relationship

Degree Path

Contact

Course name / number

Function Introduction

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High Distinction (HD)
Distinction (D)
Credit (C)
Pass (P)
Fail (F)
Course 1
Course 2
Course 3
Course 4
Course 5
Course 6
Course 7
Course 8
Prerequisites
COMP SCI 7306
Mining Big Data
Dependance

Function Introduction

Master Degree

Degree name / number

Bachelor Degree

Degree name / number

Adelaide University

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Function Introduction

Master Degree

Master of Computer & Innovation

Bachelor Degree

Degree name / number

Adelaide University

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webpage

High Distinction (HD)
Distinction (D)
Credit (C)
Pass (P)
Fail (F)

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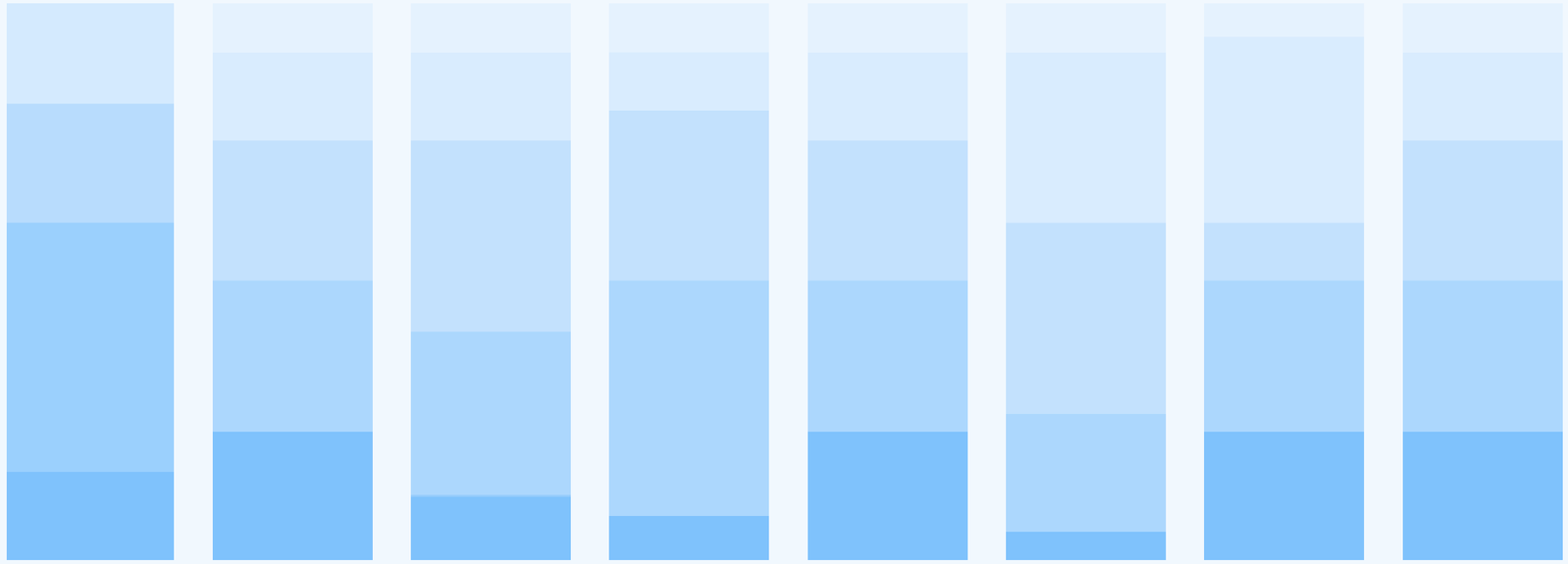
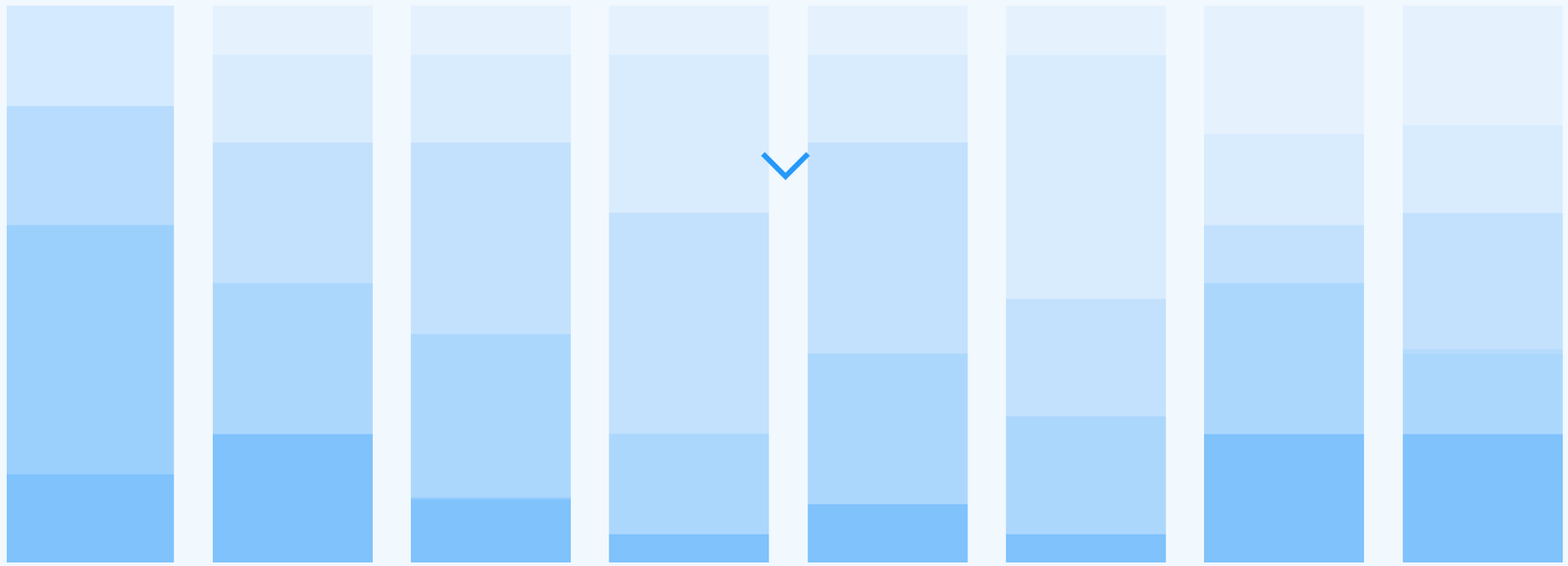
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