VegaCap

SAMPLE REPORT

YOUR PERSONALISED MAP

Your possibilities Mapped

A personalised map of the paths your interests, strengths and preferences open up.

PREPARED FOR

Sample Student

COLLEGE & DEGREE

Sample College

College · B.Tech (Computer Science and Engineering)

DATE

29 September 2026

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About this report

This report opens with your career options, then the evidence behind them.

YOUR CURRENT DEGREE

B.Tech (Computer Science and Engineering)

CAREER FIT

Does the career suit you?

Fit shows how well a career matches your interests, values and preferred working conditions.

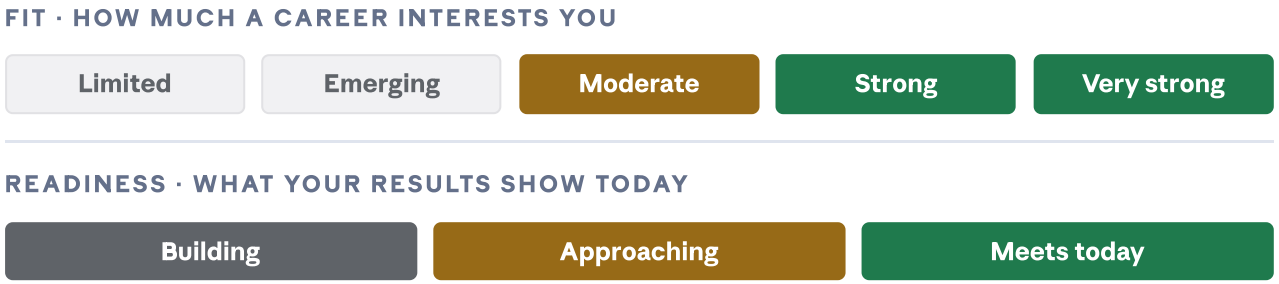
CURRENT READINESS

What do your results show?

Readiness shows how closely your capabilities and behaviour match the career today.

How results are shown

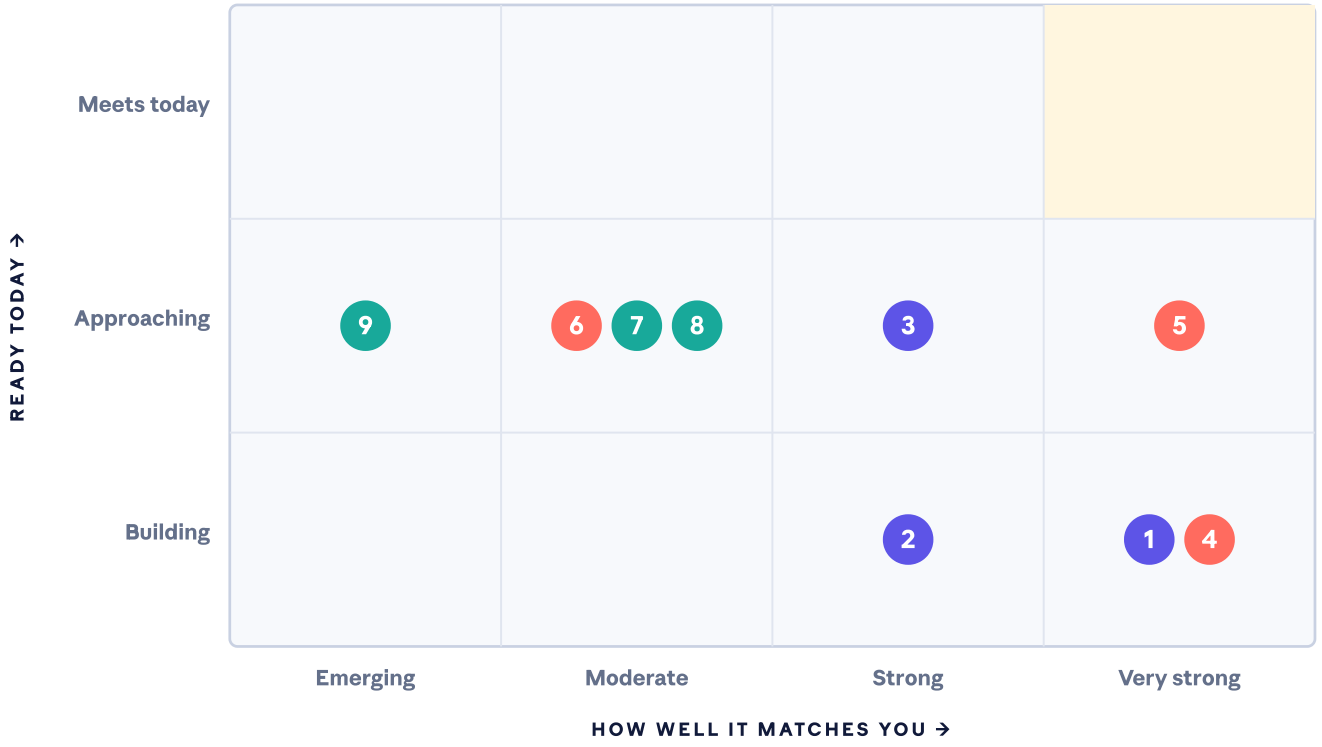
Results are shown in clear bands instead of percentage scores.



Fit and readiness are shown separately. Readiness reflects assessment evidence, not qualification or licence eligibility. Check the separate education and licensing requirements for each career.

Your nine careers

Across, how well each career matches you. Up, how ready your results show you are for it today. Colours identify the three career groups.



Operations, Supply Chain & Project Management pp. 5-8

- 1 Project Manager p. 6
- 2 Six Sigma Consultant p. 7
- 3 Supply Chain Analyst p. 8

Technology, Software & Digital Systems pp. 9-12

- 4 IT Project Coordinator p. 10
- 5 Computer Science Researcher p. 11
- 6 IT Coordinator p. 12

Data, Analytics & Research pp. 13-16

- 7 Business Intelligence Analyst p. 14
- 8 Data Analyst p. 15
- 9 Data Scientist p. 16

Shaded cell: meets the assessment readiness criteria.

Matching: Fit uses your interests, values and working conditions. Readiness uses your capabilities and behaviour. The two results are shown separately. Page 17 explains how these careers were chosen, and pages 18 to 21 show the evidence behind them.

Operations, Supply Chain & Project Management

This field designs and runs the systems that move goods, people and projects from plan to done.

Your strongest career group

01

About this group of careers

Manufacturing, logistics, e-commerce, construction, events, aviation and every large organisation.

Problems this work solves

- Working out what must happen, in what order, by when
- Matching the plan to the people, money and time available
- Recovering the schedule when something slips

Make complicated things happen on time.

Career outlook

The job is mostly anticipating problems; when everything works, nobody notices.

Career information compiled July 2026. Indian salary ranges are indicative — check current listings.

THE THREE CAREERS AHEAD

Different ways to work in this field. Careers on the same evidence band are listed by typical income.

Project Manager

Analyze and coordinate the schedule, timeline, procurement, staffing, and…

PAGE 6

Six Sigma Consultant

Leads process improvement initiatives using Six Sigma and Lean methodologies…

PAGE 7

Supply Chain Analyst

Analyzes and optimizes supply chain operations including procurement…

PAGE 8

OPERATIONS, SUPPLY CHAIN & PROJECT MANAGEMENT · CAREER 1 OF 3

Project Manager

Fit · Very strong

Readiness · Building

Also hired as: Project Management Professional

Potential essential-value shortfall: verify through research or work exposure.

The work

Analyze and coordinate the schedule, timeline, procurement, staffing, and budget of a product or service on a per project basis. Lead and guide the work of technical staff.

Why readiness is Building: **Capabilities: Building. Behaviour: Approaching. Requires leadership and cooperation.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

CAPABILITIES
Some alignment with this career (p. 19).

BEHAVIOUR
Requires leadership and cooperation (p. 20).

VALUES
Some alignment with this career (p. 21).

ENVIRONMENT
Some alignment with this career (p. 21).

CAREER INFORMATION

YEARS 0-2
Junior Project Manager
→
YEARS 3-5
Project Manager
→
YEARS 6-10
Senior Project Manager

Who hires: Companies in construction, IT, healthcare, and finance hire project managers globally; in India, sectors like IT, construction, and manufacturing are prominent.
From your degree: Added step needed · Use your degree to enter software delivery, then spend two or three years building experience with releases, estimates and team coordination. Progress through ownership of smaller projects towards software project management.
Related careers: Program Manager, Operations Manager, Business Analyst

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹4–8 LPA	₹10–15 LPA

Indicative salary ranges (India), July 2026. Check current listings.

OPERATIONS, SUPPLY CHAIN & PROJECT MANAGEMENT · CAREER 2 OF 3

Six Sigma Consultant

Fit · Strong | Readiness · Building

Also hired as: Process Improvement Consultant · Lean Consultant

Context barrier: Autonomy and Self-Structure — the role typically demands more than you currently tolerate.

Context barrier: Emotional and Conflict Demands — the role typically demands more than you currently tolerate.

The work

Leads process improvement initiatives using Six Sigma and Lean methodologies to reduce defects, improve quality, and enhance operational efficiency.

Why readiness is Building: **Capabilities: Building. Uses mathematical reasoning and analytical reasoning. Behaviour: Approaching. Requires initiative and leadership.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

CAPABILITIES
Uses mathematical reasoning and analytical reasoning (p. 19).

BEHAVIOUR
Requires initiative and leadership (p. 20).

VALUES
Produces relationships (p. 21).

ENVIRONMENT
Usually involves collaboration intensity, audience and public communication (p. 21).

CAREER INFORMATION

YEARS 0-2 **Six Sigma Consultant** → YEARS 3-5 **Senior Six Sigma Consultant** → YEARS 6-10 **Six Sigma Master Black Belt**

Who hires: Manufacturing firms, healthcare organizations, consulting firms, and service industries globally; in India, also IT companies and educational institutions.

From your degree: Added step needed · Build on your degree with a recognised Lean Six Sigma Green Belt certification and documented quality improvement projects on software delivery or platform teams. Develop practical results before pursuing consulting roles.

Related careers: Quality Manager, Process Improvement Specialist, Operations Manager

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹5–8 LPA	₹10–15 LPA

Indicative salary ranges (India), July 2026. Check current listings.

OPERATIONS, SUPPLY CHAIN & PROJECT MANAGEMENT · CAREER 3 OF 3

Supply Chain Analyst

Fit · Strong

Readiness · Approaching

Also hired as: Procurement Analyst · Logistics Analyst

Context barrier: Pace and Deadline Intensity — the role typically demands more than you currently tolerate.

Context barrier: Emotional and Conflict Demands — the role typically demands more than you currently tolerate.

The work

Analyzes and optimizes supply chain operations including procurement, inventory, and distribution to reduce costs and improve efficiency.

Why readiness is Approaching: Capabilities: Approaching. Behaviour: Approaching. Requires cooperation and leadership. Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

CAPABILITIES
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BEHAVIOUR
Requires cooperation and leadership (p. 20).

VALUES
Produces relationships (p. 21).

ENVIRONMENT
Usually involves collaboration intensity, schedule and location mobility (p. 21).

CAREER INFORMATION

YEARS 0-2 **Supply Chain Analyst** → YEARS 3-5 **Senior Supply Chain Analyst** → YEARS 6-10 **Supply Chain Manager**

Who hires: Manufacturers, retailers, logistics companies, and consulting firms hire supply chain analysts globally, including in India.

From your degree: Added step needed · Add a portfolio of demand forecasting, inventory modelling and planning systems projects to your degree. Use a supply chain analytics internship to develop operations knowledge and target junior supply chain analyst roles.

Related careers: Logistics Coordinator, Procurement Specialist, Operations Manager

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹4–7 LPA	₹10–15 LPA

Indicative salary ranges (India), July 2026. Check current listings.

Technology, Software & Digital Systems

This field turns needs into software, interfaces, databases and connected systems.

Strong alternative

02

About this group of careers

Product companies, IT services, startups, internal technology teams and independent practice.

Problems this work solves

- Turning what people need into software that works
- Keeping systems reliable and secure as they grow
- Making complicated tools simple enough to use

Build tools people can trust and use.

Career outlook

Debugging, documentation and maintenance often take more time than the first build.

Career information compiled July 2026. Indian salary ranges are indicative — check current listings.

THE THREE CAREERS AHEAD

Different ways to work in this field. Careers on the same evidence band are listed by typical income.

IT Project Coordinator

Plan, initiate, and manage information technology (IT) projects.

PAGE 10

Computer Science Researcher

Conduct research into fundamental computer and information science as…

PAGE 11

IT Coordinator

Plan, direct, or coordinate activities in such fields as electronic data…

PAGE 12

TECHNOLOGY, SOFTWARE & DIGITAL SYSTEMS · CAREER 1 OF 3

IT Project Coordinator

Fit · Very strong

Readiness · Building

Also hired as: Technical Project Associate

Context barrier: Pace and Deadline Intensity — the role typically demands more than you currently tolerate.

Context barrier: Autonomy and Self-Structure — the role typically demands more than you currently tolerate.

The work

Plan, initiate, and manage information technology (IT) projects. Lead and guide the work of technical staff.

Why readiness is Building: Capabilities: Building. Behaviour: Approaching. Requires leadership and cooperation. Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

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Some alignment with this career (p. 21).

ENVIRONMENT
Usually involves collaboration intensity, schedule and location mobility (p. 21).

FROM YOUR DEGREE

Direct route · IT project coordination is a common entry route from your degree. Coordinate milestones, issue tracking and documentation in team projects, then target project coordination internships and graduate PMO roles supporting delivery teams.

TECHNOLOGY, SOFTWARE & DIGITAL SYSTEMS · CAREER 2 OF 3

Computer Science Researcher

Fit · Very strong

Readiness · Approaching

Also hired as: Research and Development Scientist (Computer Science)

The work

Conduct research into fundamental computer and information science as theorists, designers, or inventors. Develop solutions to problems in the field of computer hardware and software.

Why readiness is Approaching: **Capabilities: Approaching. Behaviour: Approaching. Requires initiative.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

CAPABILITIES
Some alignment with this career (p. 19).

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Requires initiative (p. 20).

VALUES
Some alignment with this career (p. 21).

ENVIRONMENT
Usually involves collaboration intensity, schedule and location mobility (p. 21).

CAREER INFORMATION

YEARS 0-2
Junior Researcher
→
YEARS 3-5
Research Scientist
→
YEARS 6-10
Senior Researcher

Who hires: Universities, research institutions, tech companies, and government agencies hire computer science researchers globally, including in India.
From your degree: Direct route · Your degree is a common foundation for computer science research. Pursue faculty-led projects and research internships, then an M.Tech, MS by Research or PhD to prepare for research scientist positions.
Related careers: Data Scientist, Software Engineer, AI Researcher

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹5–10 LPA	₹12–20 LPA

Indicative salary ranges (India), July 2026. Check current listings.

TECHNOLOGY, SOFTWARE & DIGITAL SYSTEMS · CAREER 3 OF 3

IT Coordinator

Fit · Moderate

Readiness · Approaching

Also hired as: IT Administrator

Context barrier: Autonomy and Self-Structure — the role typically demands more than you currently tolerate.

Context barrier: Emotional and Conflict Demands — the role typically demands more than you currently tolerate.

The work

Plan, direct, or coordinate activities in such fields as electronic data processing, information systems, systems analysis, and computer programming.

Why readiness is Approaching: **Capabilities: Approaching. Behaviour: Approaching. Requires leadership and initiative.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

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Requires leadership and initiative (p. 20).

VALUES
Some alignment with this career (p. 21).

ENVIRONMENT
Usually involves collaboration intensity, schedule and location mobility (p. 21).

CAREER INFORMATION

YEARS 0-2 **IT Coordinator** → YEARS 3-5 **IT Manager** → YEARS 6-10 **IT Director**

Who hires: IT coordinators are employed by tech companies, educational institutions, healthcare organizations, and government agencies worldwide, including IT firms and corporate sectors in India.
From your degree: Direct route · IT operations is a common destination from your degree and can lead to IT coordination. Use systems internships to practise support, asset tracking and issue escalation, then target junior roles coordinating day-to-day IT services.
Related careers: IT Manager, Systems Analyst, Network Administrator

INDICATIVE SALARY

ENTRY (0-2 YRS) **₹3–6 LPA**

5-8 YRS **₹8–15 LPA**

Indicative salary ranges (India), July 2026. Check current listings.

Data, Analytics & Research

People in this field investigate questions, organise evidence, build models and explain what the patterns mean.

Worth investigating

03

About this group of careers

Technology, consulting, finance, public policy, retail, research, healthcare and social impact.

Problems this work solves

- Working out what is actually happening, from messy data
- Testing why it happened, and what is likely to happen next
- Showing decision-makers what the evidence does and does not support

Turn information into better decisions.

Career outlook

Much of the work involves cleaning, checking and revising — not only finding dramatic insights.

Career information compiled July 2026. Indian salary ranges are indicative — check current listings.

THE THREE CAREERS AHEAD

Different ways to work in this field. Careers on the same evidence band are listed by typical income.

Business Intelligence Analyst

Transforms raw data into actionable business insights using BI tools like…

PAGE 14

Data Analyst

Collects, cleans, and analyzes datasets to identify trends and insights…

PAGE 15

Data Scientist

Develop and implement a set of techniques or analytics applications to…

PAGE 16

DATA, ANALYTICS & RESEARCH · CAREER 1 OF 3

Business Intelligence Analyst

Fit · Moderate

Readiness · Approaching

Also hired as: Business Intelligence Developer

Potential essential-value shortfall: verify through research or work exposure.

Context barrier: Autonomy and Self-Structure — the role typically demands more than you currently tolerate.

The work

Transforms raw data into actionable business insights using BI tools like Power BI, Tableau, and SQL to support strategic decision-making.

Why readiness is Approaching: **Capabilities: Approaching. Behaviour: Meets today. Requires initiative and adaptability / flexibility.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

CAPABILITIES
Some alignment with this career (p. 19).

BEHAVIOUR
Requires initiative and adaptability / flexibility (p. 20).

VALUES
Some alignment with this career (p. 21).

ENVIRONMENT
Usually involves collaboration intensity (p. 21).

CAREER INFORMATION

YEARS 0-2
Junior Business Intelligence Analyst
→
YEARS 3-5
Business Intelligence Analyst
→
YEARS 6-10
Senior Business Intelligence Analyst

Who hires: Companies in technology, finance, healthcare, and retail sectors hire Business Intelligence Analysts globally, including consulting firms and government agencies in India.

From your degree: Direct route · Business intelligence is a common destination from your degree. Build SQL reporting layers and Power BI or Tableau dashboards in semester projects, then target BI internships and campus analyst roles.

Related careers: Data Analyst, Business Analyst, Data Scientist

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹4–8 LPA	₹10–15 LPA

Indicative salary ranges (India), July 2026. Check current listings.

DATA, ANALYTICS & RESEARCH · CAREER 2 OF 3

Data Analyst

Fit · Moderate

Readiness · Approaching

Also hired as: Business Data Analyst

Potential essential-value shortfall: verify through research or work exposure.

The work

Collects, cleans, and analyzes datasets to identify trends and insights, creating dashboards and reports that drive data-informed business decisions.

Why readiness is Approaching: **Capabilities: Approaching. Behaviour: Approaching. Requires initiative and adaptability / flexibility.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Persuading and Organising (p. 18).

CAPABILITIES
Some alignment with this career (p. 19).

BEHAVIOUR
Requires initiative and adaptability / flexibility (p. 20).

VALUES
More evidence needed (p. 21).

ENVIRONMENT
Some alignment with this career (p. 21).

CAREER INFORMATION

YEARS 0-2
Junior Data Analyst
→
YEARS 3-5
Data Analyst
→
YEARS 6-10
Senior Data Analyst

Who hires: Companies in technology, finance, healthcare, and retail hire data analysts globally; in India, sectors like e-commerce, IT, and consulting are prominent.
From your degree: Added step needed · Add a portfolio of data cleaning, SQL analysis and dashboard projects to your degree, using datasets to answer business questions. Use this evidence to target reporting internships and junior data analyst posts across industries.
Related careers: Data Scientist, Business Analyst, Data Engineer

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹4–7 LPA	₹10–15 LPA

Indicative salary ranges (India), July 2026. Check current listings.

DATA, ANALYTICS & RESEARCH · CAREER 3 OF 3

Data Scientist

Fit · Emerging

Readiness · Approaching

Also hired as: Machine Learning Scientist

Potential essential-value shortfall: verify through research or work exposure.

The work

Develop and implement a set of techniques or analytics applications to transform raw data into meaningful information using data-oriented programming languages and visualization software.

Why readiness is Approaching: **Capabilities: Meets today. Behaviour: Approaching. Requires initiative and adaptability / flexibility.** Readiness reflects capability and behaviour evidence only.

YOUR RESULTS AND THIS CAREER

INTERESTS
Strong match with Organising (p. 18).

CAPABILITIES
Some alignment with this career (p. 19).

BEHAVIOUR
Requires initiative and adaptability / flexibility (p. 20).

VALUES
More evidence needed (p. 21).

ENVIRONMENT
Some alignment with this career (p. 21).

CAREER INFORMATION

YEARS 0-2 **Junior Data Scientist** → YEARS 3-5 **Data Scientist** → YEARS 6-10 **Senior Data Scientist**

Who hires: Tech companies, financial institutions, healthcare organizations, and consulting firms hire data scientists globally, including startups and large corporations in India.

From your degree: Direct route · Data science is a common career direction from your degree. Use machine learning and statistics electives, rigorous model evaluation in semester projects and data science internships to prepare for junior roles.

Related careers: Data Analyst, Machine Learning Engineer, Business Intelligence Analyst

INDICATIVE SALARY

ENTRY (0-2 YRS)	5-8 YRS
₹5–10 LPA	₹12–20 LPA

Indicative salary ranges (India), July 2026. Check current listings.

How these careers were chosen

Five areas were scored separately, then matched to what each career actually involves.

STEP 1

You answered the assessment

Your 108 responses were grouped into the five areas below. Each area is scored on its own.

STEP 2

Only careers your degree leads to were considered

Only the careers mapped to B.Tech (Computer Science and Engineering) were considered. Each was compared with your five areas using the tasks, skills and working conditions recorded in O*NET 30.1 and ISCO-08.

STEP 3

The three strongest groups are shown

The nine careers where the pattern repeated most were grouped into the three strongest related groups and reported as bands.

The five areas your results come from

Each area is reported on its own page, from page 18 onwards.

INTERESTS
What kinds of activities and problems tend to energise you?

CAPABILITIES
What kinds of thinking currently come more naturally, and what can grow?

BEHAVIOUR
How do you tend to organise, persist, collaborate and respond?

VALUES
What do you want work to give you or allow you to contribute?

WORKING CONDITIONS
In what pace, structure and social setting are you comfortable today?

Where the career information comes from

O*NET 30.1 · the tasks, skills, knowledge and work conditions recorded for each occupation. Your five areas are matched against these profiles.
ISCO-08 · the international occupation classification used to name the careers and group them into related fields.
Degree pathways · The reviewed mapping from your degree to the careers it leads to, and the step each one takes from it.

CONSISTENT RESPONSES

No unusual response pattern was detected.

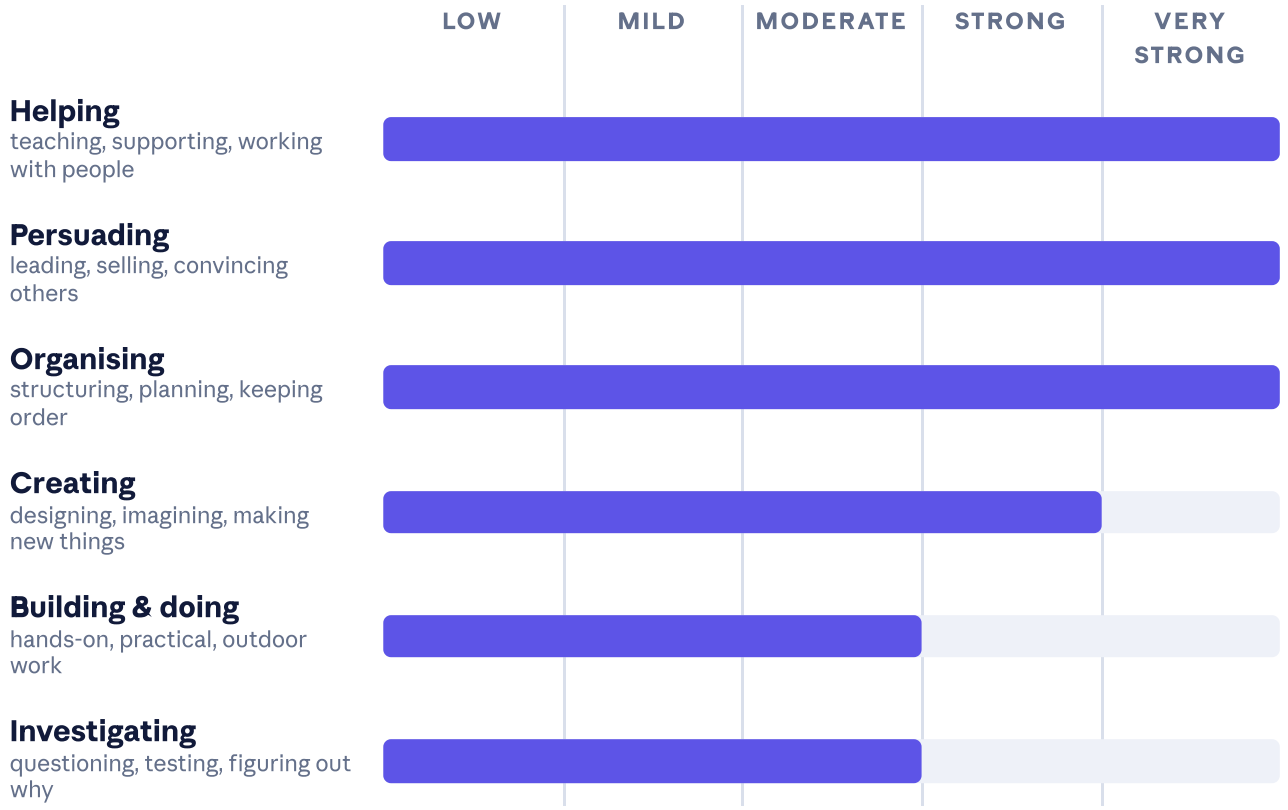
INTERPRETATION CONFIDENCE

Several areas of evidence point in similar directions.

Your interest profile

Your strongest interests are Helping and Persuading.

You prefer work that involves helping people directly and persuading and leading others. This combination shaped which fields and careers appear in this report. Creating, Building & doing and Investigating are moderate interests.



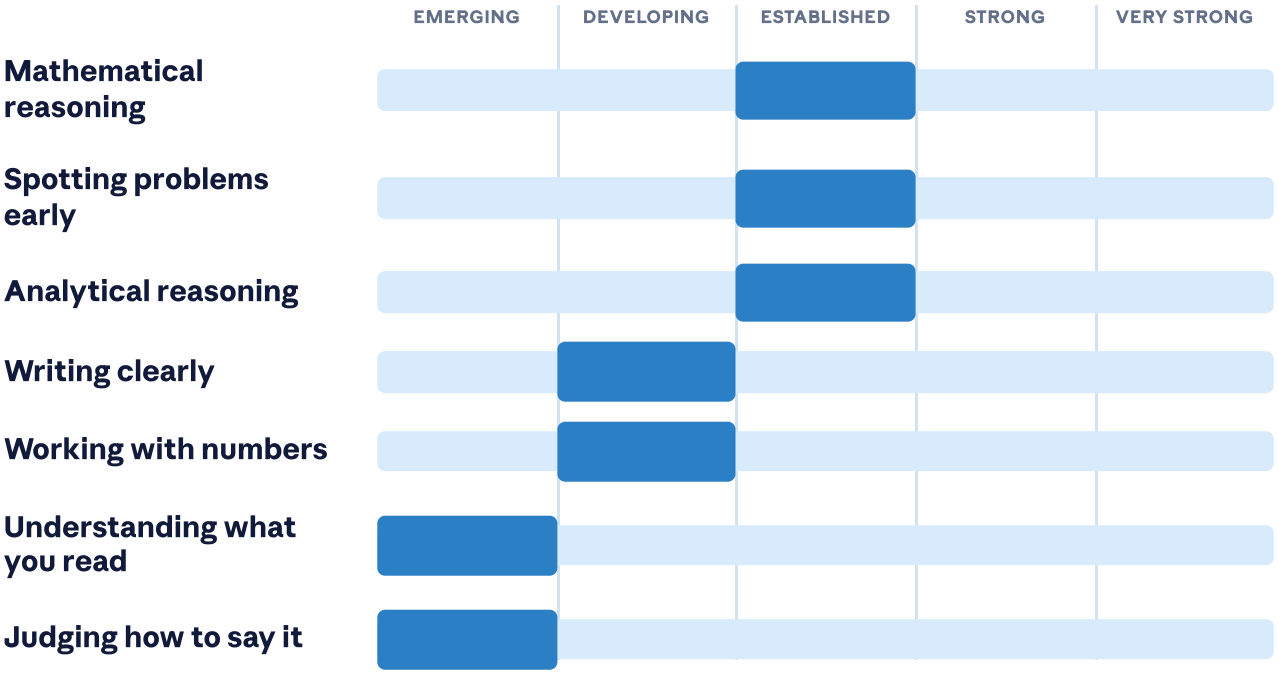
KEY TAKEAWAY

Interests can change over time. Review this profile again after your next internship or live project.

Your capabilities

Mathematical reasoning, spotting problems early and analytical reasoning are your three strongest areas.

You worked well with maths, spotting problems and logic. These are current, task-specific strengths, not an intelligence label. Judging how to say it and understanding what you read can improve with practice, teaching quality and familiarity.



Your behaviour

Your strongest work habits are initiative and leading others.

You made effective choices in five of seven workplace situations. This shows that you usually respond thoughtfully and responsibly. You can keep developing staying steady under pressure, checking your work and finishing what you start.

Initiative	Rarely · Sometimes · **Often**	You tend to start useful work without waiting to be asked.
Leading others	Rarely · Sometimes · **Often**	You showed willingness to take charge and organise a group when needed.
Working with others	Rarely · Sometimes · **Often**	You contribute reliably and keep a team moving together.
Adaptability	Rarely · Sometimes · **Often**	You adjusted your approach when the situation changed.
Persistence	Rarely · **Sometimes** · Often	You are likely to stay with a structured problem when progress is visible.
Attention to detail	**Rarely** · Sometimes · Often	A written two-minute checklist before submitting anything builds this fast.
Staying steady under pressure	**Rarely** · Sometimes · Often	Practising under mild, planned pressure — timed drills, mock presentations — grows this safely.

Behaviour can improve with practice.

What you want from work

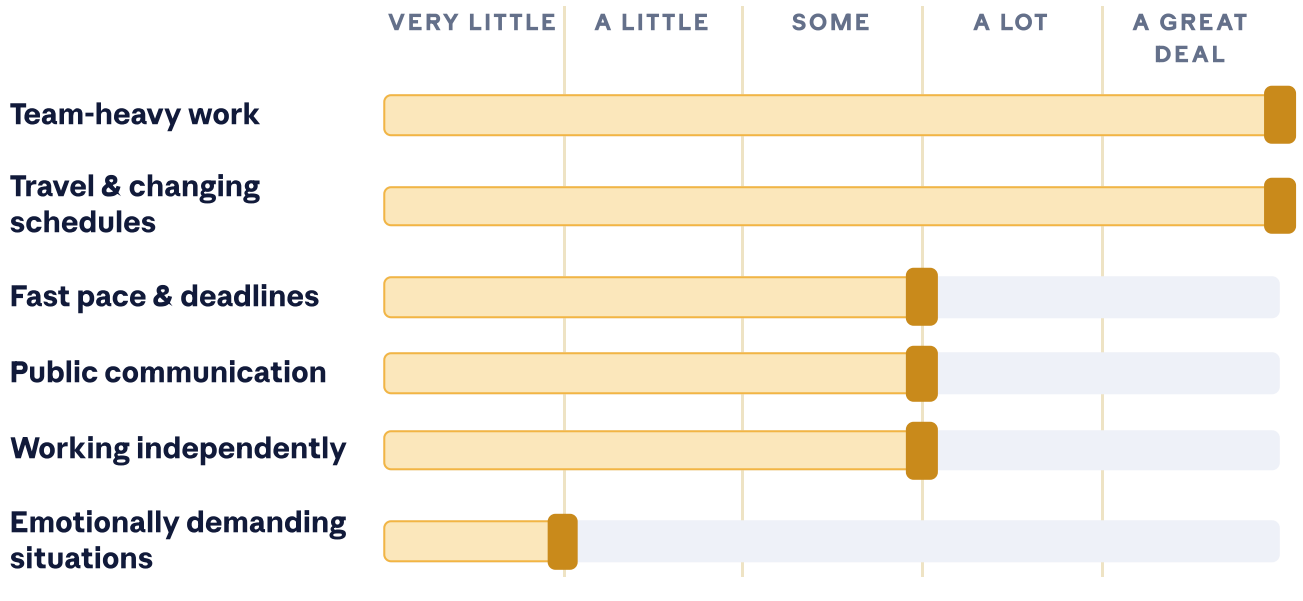
You value being recognised and good working relationships.

Recognition is essential to you. Working relationships is important to you.

Recognition	Moderate · Important · **Essential**	It helps when good work is noticed and can lead somewhere.
Working relationships	Moderate · **Important** · Essential	Friendly, respectful colleagues make work worthwhile for you.
Good working conditions	**Moderate** · Important · Essential	Stability, fair treatment and a sane routine matter to you.
Achievement · Independence · Supportive management	**Moderate** · Important · Essential	These matter to you, but less than the ones above.

Your environment

You are comfortable working closely in teams, travel and changing schedules. You prefer less emotionally demanding situations.



Next steps

Use this report to decide your electives, your specialisation and where to spend your next internship.

Your strongest options are in Operations, Supply Chain & Project Management and Technology, Software & Digital Systems.

STEP 1

Explore two careers

Start with Project Manager and Computer Science Researcher. Review the work and the route each one takes from your degree.

STEP 2

Discuss the report

Read the report with your faculty adviser and your placement or careers cell. Discuss your interests, capabilities and any notes shown on the career pages.

STEP 3

Plan this semester

Your degree is a base to build on. Electives, a specialisation, an internship and one finished project change what it leads to more than any further reading. Review your interests and capabilities again before your placement season.

How to use the results

Results are shown in bands because the assessment supports broad levels, not exact percentage matches. Careers with similar results are shown together instead of being given an artificial ranking.

For the faculty adviser or placement cell: Fit and readiness are reported separately. Career descriptions use O*NET 30.1 and ISCO-08. The route stated on each career page is the reviewed mapping from this student's degree to that career. Hiring sectors, progression stages and salary ranges are indicative guidance generated for this report and are a starting point for discussion, so check them against current listings. Use this report with the student's academic record, project and internship history, and placement guidance. It should not be used alone to steer an elective, a specialisation or a placement decision.

PREPARED FOR

Sample Student
College · B.Tech (Computer Science and Engineering) · Sample College

REPORT

29 September 2026
Career Report · Vega Professional

POWERED BY

VegaProfessional
Student career assessment