

Ø<ß“ AI Career Counseling Report

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Based on the market trends and college data, here's a comprehensive career counseling report for Shangesh S:

Summary:

Shangesh S has a strong foundation in Computer Science, Economics, Creative Writing, Research, Problem Solving, and Innovation. His interests lie in Technology & Programming, Engineering & Innovation, and Finance & Investment. Considering his skills and interests, Shangesh can explore career paths in Computer Science & IT, Engineering, and Finance & Economics.

Career Options:

- 1. Software Engineer:** With a strong foundation in Computer Science, Shangesh can pursue a career in software engineering. The average salary for a software engineer in India is ₹18-15 LPA for entry-level and ₹15-30 LPA for mid-level. The growth rate is 12-18% annually, and the job demand is high.
- 2. Data Scientist:** Shangesh's skills in Computer Science, Economics, and Research make him a strong candidate for a career in data science. The average salary for a data scientist in India is ₹18-15 LPA for entry-level and ₹15-30 LPA for mid-level. The growth rate is 12-18% annually, and the job demand is high.
- 3. Investment Banker:** Shangesh's interest in Finance & Investment and his skills in Economics and Research make him a suitable candidate for a career in investment banking. The average salary for an investment banker in India is ₹18-15 LPA for entry-level and ₹15-30 LPA for mid-level. The growth rate is 12-18% annually, and the job demand is high.
- 4. Financial Analyst:** Shangesh's skills in Economics, Research, and Problem Solving make him a strong candidate for a career in financial analysis. The average salary for a financial analyst in India is ₹18-15 LPA for entry-level and ₹15-30 LPA for mid-level. The growth rate is 12-18% annually, and the job demand is high.

College Recommendations:

Based on the top college data, Shangesh can consider the following colleges for his higher education:

1. IIT Delhi
2. IIT Bombay
3. IIT Madras

These colleges offer strong programs in Computer Science, Engineering, and Management, which align with Shangesh's interests and skills.

Action Plan:

To achieve his career goals, Shangesh should:

1. Pursue a degree in Computer Science, Engineering, or a related field from a top college.
2. Develop strong programming skills in languages like Python, Java, and C++.
3. Gain experience in data analysis, machine learning, and software development through internships or projects.
4. Build a strong network in the industry by attending conferences, meetups, and joining online communities.
5. Stay updated with the latest trends and technologies in the industry through online courses, blogs, and podcasts.

By following this action plan, Shangesh can increase his chances of success in his chosen career path and achieve his goals.

This report is generated by AI and should be used as guidance. Consult with career counselors for personalized advice.