

Portfolio Layout Outline:

1. Cover Page

- Title:
Bhavya Kaushal - Biotechnology Student & Data Analyst
 - Subtitle:
"A Multifaceted Skill Set in Biotechnology, Data Science & Design"
 - Contact Info:
 - Email: bhavyakaushal24@gmail.com
 - Phone: +91-6398475770
 - LinkedIn: [linkedin.com/in/bhavyakaushal](https://www.linkedin.com/in/bhavyakaushal)
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2. Introduction (About Me Section)

This can have a personal touch and a short introduction of who you are, with a portrait or graphic design reflecting your personality.

- About Me:
"I'm a passionate Biotechnology student with a focus on bioinformatics, molecular biology, and data analysis. I strive to find innovative solutions at the intersection of science and technology. I'm also interested in graphic design, contributing to my unique perspective in problem-solving and UI/UX."
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3. Skills Section

For visual appeal, you can use icons or progress bars to show your proficiency.

- Technical Skills:
 - Python
 - Data Analysis
 - Bioinformatics
 - Wet Lab Techniques
 - In-Silico Techniques

- UI/UX Design
- Interpersonal Skills:
 - Team Leadership
 - Team Management
 - Analytical Thinking
 - Emotional Intelligence
 - Problem-Solving

4. Education Section

In this section, you could add certificates or badges you earned along with your educational background.

- B.Tech in Biotechnology
Sharda University, New Delhi | 2021-2025
- Intermediate (CBSE)
Aryaman Vikram Birla Institute of Learning, Haldwani | 2019-2020

5. Experience Section (Internships and Projects)

You can highlight each internship or project with some visual elements like timelines or cards to break the monotony.

- Internships:
 - Chanakya UG Fellowship, IIT Roorkee (*Ongoing*)
Working on a milk adulteration-detecting device, leveraging skills in chemistry and technology.
 - District Hospital (ASMC), Pilibhit (*June 2023*)
Gained hands-on experience in pathology lab techniques and instrumentation.
 - Biosetup Lifesciences, Research Intern (*June 2022*)
Focused on genomics, biostatistics, and molecular docking techniques.
- Research Projects:
 - "*Identification of Antimicrobial Properties of Protein Extract from Mushroom*": Presented at the Biophysika JMI International Conference.
 - "*Molecular Docking Analysis of Selected Phytochemicals against EGFR Receptor*": Presented at RMCDD'22 International Conference.

- *"A Review on Recent Advancements in Vaccine Development for COVID-19"*: Published at IRCTBAB International Conference.

6. Achievements & Certifications

This section can use logos of the companies/certifying organizations or certificates for visual appeal.

- **Certifications:**
 - Google Developer Student Club: Lead Designer
 - Google Certified Data Analyst
 - Google Crowdsourcing Influencer
 - Kotlin Conf '23 Organizer
 - Sharda Cyberhackathon 2021 Finalist
 - 2nd Place in the National Science Olympiad (NSO)
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