

DARAPU SOWMYA

LOOKING FOR INTERNSHIP

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📍 Srikakulam, Andhra Pradesh

SUMMARY

A dedicated and results-driven BTech second-year Biotechnology student at KL University, maintaining a CGPA of 9.6. With a strong academic foundation and a track record of excellence, including scoring 980 marks in Intermediate from Sri Chaitanya Junior College. Skilled in laboratory techniques, microbiology, molecular biology, biochemical analysis, and cell culture techniques. Eager to apply academic knowledge in practical research settings and contribute to cutting-edge projects in the field of biotechnology. Passionate about continuous learning and professional growth.

EDUCATION

Class 10

AP Model School (2020)

- 📍 Srikakulam
- Percentage: 99.67%

Class 12

Sri Chaitanya Educational Institutions (2022)

- 📍 Visakhapatnam
- Percentage: 98%

Bachelor of Technology (BTech)

KL University (2023-2027)

- 📍 Guntur, Andhra Pradesh
- CGPA: 9.6 (currently)

KEY ACHIEVEMENTS

💎 **✓** Developed a strong foundation during previous education, which significantly contributed to success in BTech. This background has sharpened the ability to quickly comprehend complex technical concepts, adapt to new challenges, and consistently deliver high performance in both academic and laboratory techniques. 📌 (The section has a note suggesting adding more details about specific achievements.)

LANGUAGES

Telugu	Native	English	Advanced
Japanese	Intermediate	Hindi	Intermediate

SKILLS

Laboratory Techniques

Microbiology Techniques

Molecular Biology

Biochemical Analysis

Cell Culture Techniques

COURSES

C

Biochemistry

Microbiology

Molecular Biology

Bio Analytical Techniques

Bio Chemical Reaction Engineering

Process Engineering Principles

Bio Chemical Thermodynamics

Cell Biology

Artificial Intelligence and Machine Learning

Process Engineering Tools

Bio Informatics

Medical Lab Technology

VOLUNTEERING

Core Member - BOLT Club
(Biotechnology Club)

KL University

Actively involved in organizing events, workshops, and discussions related to biotechnology advancements. Collaborate with faculty and peers to foster research-driven learning