



ANUSHA M SHARMA

BIOTECHNOLOGIST | SOFTWARE ENGINEER | CONTENT WRITER

My Contact

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Education Background

- **Sahrdaya College of Engineering and Technology, Kerala**
- 2018 - 22, Biotechnology | CGPA - 8.11
- **Ispat English Medium School, Rourkela, Odisha**
- ISC - 2017 | Science | 70%
- **St. Joseph's Convent School, Rourkela, Odisha**
- ICSE - 2015 | Science | Passed with 94%

Soft Skills

- Verbal and Written Communication
- Content Creation
- Leadership and Organizational ability
- Team Communicator
- Time Management
- Patience and Observational skills

Technical Skills

- C++, Linux, Git
- Java, Software Testing using Postman
- Canva Designing
- MS Word, MS Excel

Languages

- English
- Hindi
- Malayalam
- Odia
- Tulu

Hobbies and Interests

- Reading - all genres
- Doodling

About Me

Enthusiastic bio-technologist and a curious person, eager to contribute to team success through hard work, attention to detail and excellent organizational skills.

An active reader, interested in the field of genetics, and microbiology and wish to pursue that further.

Career | Certifications

- **Qburst Technologies** | Engineer - July'22 - till date
- Coding using Java and using Gtaling and POostamn to run and test API through web-based applications.
- **Content Writer Intern | BluSteak Media** - learning basics of content writing like blogs, ad content.
- **National Institute of Technology, Rourkela** | Intern - July - 2019
- Working on Bioplastic from potato starch
- **IIT Kanpur** - NPTEL - Human Molecular Genetics
- **IIT Kharagpur** - NPTEL - Biochemistry
- **IIT Roorkee** - NPTEL - Applied Environmental Microbiology
- **Johns Hopkins University** - MOOC - Introduction to biology of Cancer
- **Duke University** - MOOC - Introduction to Genetics and Evolution
- **IIT Madras** - Machine Learning and MATLAB
- **International E- Conference on Deciphering Biomolecules** : Paradigms and challenges | August 2020
- **National Conference On Molecular Tools and Disease Diagnosis** - sponsored by AICTE | October 2019

Accomplishments

- **Regeneration of cooking oil** - Final year project - selected by **KSUM** and **YIP**, Govt. Of Kerala.
- **Vice-Chairperson** | WiE - IEEE Student Branch, Sahrdaya College of Engineering and Technology
- **Vice President** | Biotechnology - IEDC, SCET
- **NSS** Volunteer and Member - SCET
- **OSM and GeoMapping**, Govt. Of Kerala

References

- **Dr. Nixon Kuruvila**

Principal, SCET

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- **Dr. Ambili Mechoor**

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