

# Lavanya AnsyR

Email:

23bsit235lavanyaansyr@skacas.ac.in

LinkedIn:

www.linkedin.com/in/lavanyaansyr/

Phone: +91 9789488329



## Career Objective

I am a dedicated IT student with a strong drive to leverage technology for meaningful impact. With a solid foundation in coding and a knack for creative problem-solving, I am eager to take on complex challenges and craft innovative solutions. I am looking for opportunities to join collaborative and dynamic tech teams, where I can apply my skills, gain insights from my peers, and contribute to impactful projects that leave a lasting impression.

## Skills

---

- Programming Languages: C++, Java, Python, Cloud Computing
- Soft skills: Adaptability, Active Listening, Coaching, Collaboration, Effective Communication, Leadership, Time Management
- Personal Qualities: Open-Mindedness, Passionate, Innovative-mindset, Intelligent, Detail-Oriented, Resilient

## Education

---

BSc Information Technology

2023 - Present

Sri Krishna Adithya College of Arts and Science

ST.Thomas Higher Secondary School

May 2022  
Percentage:80

March 2020

## Languages

---

- English: Fluent Tamil:
- Tamil: Native Speaker

## Certifications

---

- ☑ Python Certification - Chaitanya Bharathi Institute of Technology: Acquired practical knowledge and proficiency in Python programming. NPTEL (Elite) - Cloud Computing: Earned Elite certification, demonstrating a strong understanding of cloud computing concepts and applications.
- ☑ Coureasa certificate -infosec,Intel,Uipath

## Academic Attainments

---

- ☐ Research Paper: Presented a paper on “AI in Early Detection and Personalized Cancer Treatment” at an International Conference at KPR College of Arts Science and Research. Web Development Intern -
- ☐ IDM Tech Park (1 month):  
Gained experience in designing and developing responsive web interfaces using HTML, CSS, Java Script.
- ☐ BPO Intern – HRH Next Services Limited (2 months):  
Improved customer engagement and operational efficiency through advanced analytics tools.