ANJANAA S

COMPUTER SCIENCE AND MEDICAL ENGINEERING

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EDUCATION

University

Faculty Of Engineering and Technology, SRIHER
B.Tech CS and Medical Engineering
2022 - 2026

CGPA: 9.1

Swamy's Matric Hr.Secondary School
Grade 12 - 90%
Swamy's Matric Hr.Secondary School
Grade 10 - 95%

CERTIFICATIONS

- **AWS Training and Certification** on Machine Learning Terminologies and Process.
- **AWS Training and Certification** on Introduction on Machine Learning: Art of Possible .
- **Great Learning Certification** on Python Fundamentals and Foundation of AI

SKILLS

- Python
- Java
- MySQL
- JS and Angular JS
- HTML & CSS
- DBMS
- Problem-solving in C
- R Programming
- Machine Learning
- Tableau

PROFILE

Energetic and motivated B.Tech student in Computer Science and Medical Engineering, poised to make a meaningful impact through an internship opportunity. With a solid foundation in both technology and healthcare, I bring a unique perspective to problem-solving and innovation. Dedicated, hardworking and commited to becoming a dependable and valuable team member.

PROJECTS COMPLETED

- SRET Login and Feedback Portal.
- University Management System: Comprehensive SQL Database Design.
- Dashboard on Books using Tableau Public.
- Intruder Alarm System using Arduino with Ultrasonic Sensor (IOT)
- Simulation on Motion of Charged Particles In Uniform Electric Field.
- Identification of Different Hearing Disabilities with Pure Tone Audiometry Machine using Machine Learning.

ACHIEVEMENTS

- NCC Cadet of NAVAL Wing (1TN NAVAL UNIT) in SRIHER
- B-Certification: A Grade -1 TN Naval Unit NCC
- Athlete, 100,200 mts - University Level

PROFESSIONAL SKILLS

- Analytical Skills
- Communication
- Leadership
- Problem Solving
- Decision Making
- Data Interpretation