

ANUKIRUTHIKA M

Engineering Student

ABOUT ME

I AM AN ENGINEERING GRADUATE PASSIONATE ABOUT BLENDING SOFTWARE AND HARDWARE TO CREATE PRACTICAL SOLUTIONS. I BUILT AN AGE CALCULATION PROGRAM IN JAVA AND A SMART PARKING SYSTEM USING EMBEDDED HARDWARE, TURNING IDEAS INTO REAL-WORLD PROJECTS. I ENJOY TRANSFORMING CONCEPTS INTO FUNCTIONAL SOLUTIONS AND DELIVERING INNOVATIVE TECHNOLOGY THAT BRIDGES CREATIVITY AND FUNCTIONALITY.

EDUCATION

• B.E ELECTRONICS AND COMMUNICATION ENGINEERING

AVS Engineering College, Salem, Tamil Nadu

CGPA : 8.74 2022 - 2026

• HIGHER SECONDARY CERTIFICATE

Govt Girls hr.sec.school,Jalakandapuram, Salem, Tamil Nadu

PERCENTAGE : 79.17% 2021 - 2022

• SECONDARY SCHOOL LEAVING CERTIFICATE

Govt Girls hr.sec.school,Jalakandapuram, Salem, Tamil Nadu

PERCENTAGE : 82.34% 2019 - 2020

PROJECT

[Explore Project](#)

AGE CALCULATION MINI-PROJECT

Personal Project / Built using LOGICAL ALGORITHMS

- Developed a Java program to calculate age in years, months, days, and minutes without using built-in date/time functions.
- **Working**
 - Implemented logic for leap year and century year handling to ensure precise day counts.
 - User inputs birth date and target date/year for which age is to be calculated.
 - Algorithm computes total days lived, then derives months, years, and minutes through manual calculation.

CONTACT

- Salem, Tamil Nadu
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- [LinkedIn](#)
- [GitHub](#)

ACHIEVEMENTS

- Attended internship at tessolve semiconductor -exposure to embedded system and iot design
- Attended internship at innovante technologies-exposure to e-learning platform creation
- attended 1-day internship at robomiracle -exposure to robotics and automation

SKILLS

• TECHNICAL SKILLS

- JAVA
- MYSQL
- HTML

• SOFT SKILLS

- LEADERSHIP & TEAM
- EFFECTIVE COMMUNICATION.
- FLEXIBILITY

LANGUAGES KNOWN

- ENGLISH
- KANADA
- TAMIL