

Anvitha A

📍 Bengaluru ✉ anvithaashok18@gmail.com ☎ 7022708685 🔗 leetcode.com/u/anvithaashok/
in Anvitha Ashok 📱 Anvitha-ashok

Technologies

Programming Languages: C (programming language), Java, Python, HTML, CSS

Frameworks & Tools: Git, LaTeX

CS Fundamentals: OOPs, Operating Systems, DBMS, Computer Networks, Data Structures and Algorithms

Databases: MongoDB, MySQL

Projects

Web Development

[github/web](#) 

- Developed an web page which includes a basic landing page and a to-do list app. Understand layout design, styling, and the fundamentals of creating interactive web pages
- Tools Used: Html,CSS

Age and Gender Detection

[github/agegender](#) 

- This deep learning project predicts a person's age and gender from an image using pre-trained convolutional neural networks. It processes facial features to classify gender as male/female and estimates age with impressive accuracy.
- Tools Used: Python,OpenCV,Deep learning models

Own Language Translator

[github/langtranslator](#) 

- create a web app that translates text between multiple languages using browser-based APIs. It offers a simple UI for real-time language conversion
- Tools Used: HTML,CSS,Js

Education

JSS Academy of Technical Education, Bengaluru

2022 – 2026 (Current)

B.E. in Computer Science and Engineering

- Cumulative GPA: 8.63/10 (up to 5th semester)

St.Mary's PU College, Chikkamagaluru

2020 – 2022

12th Grade – PCMB (Physics, Chemistry, Mathematics, Biology)

- Passing Grade: 97%

St.Mary's High School, Chikkamagaluru

2019 – 2020

SSLC

- Passing Grade: 97.44%