








# CUBA A R

SOFTWARE ENGINEER

## Contact

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## About Me

I am a passionate Software Engineer with a strong foundation in Python and web development. Driven by my love for coding, I am eager to innovate and solve complex problems. My commitment to delivering efficient and user-friendly software solutions underpins my work, and I continuously strive to enhance my skills in machine learning and software development

## Skills

- Python
- Web Development
- MS Office
- Adaptability.
- Creativity and Innovation.
- Time management.
- Strategic Thinking.

## Education

- **B.E COMPUTER SCIENCE** 2021 - 2025  
*Dhanalakshmi Srinivasan Engineering College (Autonomous) , Perambalur* CGPA : 8.9
- **HSLC** 2019 - 2021  
*Sri Vignesh Vidyalaya Senior Secondary School CBSE , Trichy* 80%
- **HSLC** 2018- 2019  
*Sri Vignesh Vidyalaya Senior Secondary School CBSE , Trichy* 78%

## Certificates

- Python Programming Internship** by [NSIC]
- Full Stack web Development Course** in Udemy
- Python Programming Internship** by [CodeAlpha]
- AI-ML Virtual Internship** by [AICTE - EduSkills]
- Python Project Bootcamp** - Lets Upgrade.
- Cloud Solutions Architect- Associate**(AWS)

## Project

### **BRAIN TUMOR DETECTION USING CNN AND LSTM**

- Developed using Machine Learning and Deep learning algorithms.
- Algorithms used: Convolutional Neural Network and Long Short Term Memory.
- Detects various stages of tumor and type of tumor using preprocessing, feature extraction , classification techniques
- Python Libraries used : NumPy, Pandas, Matplotlib OpenCV, TensorFlow.
- FrontEnd : Python , BackEnd : MySQL