ANUVAB SEN

Electronics & Telecommunication Undergrad with a passion for *learning & exploring*. Interested in **Machine Learning & Computer Vision.**

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📱 9433148864

📍 Kolkata, India

⌗ github.com/AnuvabSen

SKILLS

C/C++   Python

OpenCV   ARDUINO

HTML   CSS

JavaScript   ReactJS

SASS

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

MACHINE LEARNING

COMPUTER VISION

DATA STRUCTURES & ALGORITHMS

WEB DEVELOPMENT

ARDUINO

EDUCATION

Computer Science
Indian Institute of Engineering Science & Technology, Shibpur
2020 - 2024   *9.46/10 CGPA (First Semester)*

HIGHER SECONDARY (ISC - 12th)
St. JAMES SCHOOL - KOLKATA
2018 - 2020   *SCORE - 92%*

MATRICULATE (ICSE)
St JAMES SCHOOL - KOLKATA
2006 - 2018   *SCORE - 92.4%*

PERSONAL PROJECTS

PERSONAL PORTFOLIO WEBSITE ⌉
- A static webpage created using HTML, CSS & JavaScript

TIC TAC TOE GAME (Using OpenCV)
- Single Player Unbeatable Tic Tac Toe game made in Python using Open Cv Image Processing

ARDUINO DISTANCE SENSOR
- An arduino based project that can sense the distance of a person

EXPERIENCE

RESEARCH INTERN
INDIAN STATISTICAL INSTITUTE - KOLKATA

07/2021 - Present
Cryptography with focus in Quantum Computing (under Dr. Subhamoy Moitra, & Professor Rajat de)

ORGANIZATIONS

CERTIFICATES

MACHINE LEARNING
by Stanford University (Instructor - ANDREW NG)

INTRODUCTION TO ELECTRONICS
By GEORGIA TECH UNIVERSITY

EXTRA-CURRICULAR

LAWN TENNIS
I have played at many AITA National Level Tennis Competitions all over India.

DEBATING
Member of college's debating club , also took part in many debating competitions