ANIRBAN PAL

CONTACT

PHONE: 7478592115

EMAIL: 2002anirbanpal@gmail.com







LANGUAGE

Bengali

Hindi

English

CERTIFICATION

- JAVA (HACKER RANK)
- PYTHON (HACKER RANK)
- INDUSTRIAL TRANNING ON CYBER SECURITY (COLLEGE)

ACIVEMENT

SIH 2ND RUNNER UP IN COLLEGE **LEVEL**

HOBBIES

- Cricket
- Painting
- Listening music

SUMMARY

I'm a passionate B.Tech student with a keen interest in technology. As a quick learner and adaptable individual, I thrive on working smart and embracing new opportunities and ideas.

EDUCATION

BASIRHAT HIGH SCHOOL (2012 - 2018)

78.57% in Madhyamik Examination (WBBSE Board)

BASIRHAT HIGH SCHOOL (2018 - 2020)

80.5% in Higher Secondary [Science] (WBCHSE Board)

TECHNO INTERNATIONAL, NEWTOWN KOLKATA (2020 - Ongoing)

Bachlor of Technology in Computer Science Engineering CGPA:8.61 UP TO 7TH **SEMEMSTER**

PROGRAMMING KNOWLEDGE

Python, C, Java, SQL, Dart, HTML, CSS

TECHNICAL SKILL

- Flutter App Development
- Cyber Security
- Linux
- DBMS
- Cryptography
- Web Development

PROJECTS

- A TEXT ENCRYPTION MOBILE APP WHICH ENCRYPT A TEXT USING CIPHERS ALGORITHM. (SOLO)
 - Flutter Framework
 - Dart
- A RESPONSIVE WEBSITE ABOUT NETURAL FARMING. (TEAM)
 - Html, CSS
 - Java Script
 - Fire Base for database and hosting
- AI-Enhanced Diagnosis of Autism Spectrum Disorder Using Support Vector Classifier: A Data-Driven Approach (FINAL YEAR PROJECT)
 - Python
 - Fire Base for database

PUBLICATION

- 1. AN Iot Based On-cloud Accident Detection And Reverse Geocoding Equipped Reporting System (DOI: 10.1109/ICSC60394.2023.10441055) _https://ieeexplore.ieee.org/abstract/document/10441055
- 2. An Automated IoT-based Green Corridor Integrated with Smart Traffic Management System for Patients Transfer (SIH Project) (DOI: https://doi.org/10.1007/978-981-99-3878-0_6) https://link.springer.com/chapter/10.1007/978-981-99-3878-0 6
- 3. PLT-Net: A 2-Layer SP-Network using a Modified Playfair Cipher and the Logistic-Tent Map (DOI: 10.1109/ICCCNT54827.2022.9984224) https://ieeexplore.ieee.org/abstract/document/9984224
- 4. Dynamic V2V Network: Advancing V2V Safety with Distance, Speed, Emergency Priority, SOS, and Accident Preemption ACCEPTED IN ICCCNT15 (2024)