Abhishek Anand

Undergrad Software Engineer

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EDUCATION

ACADEMY OF TECHNOLOGY
BTech in Computer Science and Business System
kolkata, WB
Grad : 2024 | CGPA : 9.63

GEETA SCIENCE INTER COLLEGE
Intermediate (12th)
2018 | Percentage : 84.8

LINKS

Portfolio:// **theabhishek.me**
LinkedIn:// **abanand132**
Github:// **abanand132**
LeetCode:// **abanand132**
HackerRank:// **abanand132**

SKILLS

PROGRAMMING
Over 5000 lines:
C++ • C • Python • HTML
Familiar:
Java • JavaScript • Shell Scripting

DATABASE:
MySQL

FRAMEWORKS & LIBRARIES
NumPy • Pandas • Matplotlib •
Scikit Learn

VCS & IDE
Git • Pycharm • Jupyter Notebook • VS Code

COURSEWORK

- Machine Learning (Fundamentals)
- Data Structure and Algorithms
- OOPS with C++

PROJECT

DETECTION OF ILLEGAL OR SUSPICIOUS SPILLING IN WASTEWATER USING MACHINE LEARNING | *Final Year Project*
JAN, 2023 - Present

- It is a ML model which can detect the predefined set of contaminants present in the waste water.
- **Tech :** Python, NumPy, Pandas, Matplotlib, Scikit Learn
- Status : Data Preprocessing

PASSWORD MANAGER   LINK

- It is a application that helps you to manage your passwords efficiently by saving it securely in your device's storage.
- It is a Python GUI Project.
- Features : **Data Encryption**, User login, **In-built Password Generator**
- **Tech :** **Python Tkinter, Python, JSON**

ACHIEVEMENTS

- **5 star**   Python and C++ on HackerRank
- **4th/500**   Intra College Coding Contest
- **2nd/500**   Intra College Quiz Contest

CERTIFICATIONS

- Mastering Data Structures & Algorithms using C and C++ by Abdul Bari (udemy)

- Microsoft Azure Fundamentals (AZ-900) (MS Learn)

- Microsoft Power Platform Fundamentals (PL-900) (MS Learn)