

SHANKHARIHI KHAN

IMSc – Mathematics and Computing , BIT – Mesra –2025

Education

10th – St Paul’s Academy ,Burdwan , ICSE –91%,

12th – Ramakrishna Mission Vidyapith Deoghar , CBSE -(Science) - 94.8% (PCM,computer science[new])

College – BIT Mesra – 8.7 GPA (Upto 6th semester)

Languages – Python(expert lvl) , React , javaScript , Node , c++ ,

Dependencies/Libraries/Framework - TailwindCSS , chakra-ui ,react-three/fiber , react-three/drei , bootstrap

Skills – Machine Learning , MERN (full stack) ,Ethical Hacking ,Pentesting websites

Fluent in – English ,Hindi,Bengali

Intrests - Painting (5 th Year certified) , badminton

PROJECTS-

1. Movie Prediction – based on text based evolution of reviews and intelligent suggestions with help of Machine Learning algorithms
 2. Hotel Cancellation prediction - Machine learning project.
 3. MERN app – Food Order website with all functionalities and proper authentication and backend facilities.
 4. MERN app - Chat application ... allows real time chat with one on one and group chats ... uses Chakra-ui and socket-io with proper authentication and validations
 5. Ethical Hacking – Port scanner with python.
 6. Small python Programs – Sudoku solver , pygame – spacewarrior game ,snake game , Handmotion detector etc...
-

Certificates – 1. Machine learning projects from scratch (Udemy)

2.Website vulnerability tester from EC-Council

3.Ethical Hacker from Scratch from Udemy

Position of Responsibility – Member at Google developers club.

Contact -

Mobile – 8145560314

Email – shankha7139@gmail.com

GitHub - <https://github.com/shankha7139>