

SUBHAM

www.subham2804.github.io

ABOUT

A computer science undergraduate from Indian Institute of Information technology, Kalyani. Enthusiastic learner, gamer, Footballer. ML and AI is something that excites me.

SKILLS

- C, C++, Java, Python
- HTML, CSS, JavaScript, nodeJS
- Machine Learning
- SQL, mongoDB, Scilab, HDL
- Shell Scripting, MIPS, Automata
- IOT

LINKS

GitHub: github.com/Subham2804

LinkedIn: linkedin.com/in/subham-singh-b10267172

Website: www.subham2804.github.io

EDUCATION

- Matriculation (X) 2014: CGPA:9.6 CBSE Board
School: Chinmaya Vidyalaya, Bokaro Steel City, Jharkhand
- Intermediate(XII) 2016: Percentage:93% CBSE Board
School: Chinmaya Vidyalaya, Bokaro Steel City, Jharkhand
- Under graduation 2017-2021: Indian Institute of Information Technology, Kalyani, West Bengal

ACHIEVEMENTS

- Won Interschool Football Tournament in 2015
- Reached State level Spell Bee Competition 2012
- Secured 5th overall and 2nd in IOT category in Utkal Hacks In 2019

PROJECTS

1. IOT based Smart Dustbin : presented in Utkal Hacks 2019
The proposed hardware provides a system user communication And is also capable of distinguishing biodegradable and Non-biodegradable wastes.
Link: <https://github.com/Subham2804/naalayak.github.io>
2. Medical Diagnosis: Using Java and MySQL connectivity,
The application detects the diseases based on given symptoms.
Link: https://github.com/Subham2804/Medical_Diag_sql
3. Personal Profile website: A portfolio website using html, CSS, JavaScript and hosting done by GitHub
Link: <https://github.com/Subham2804/subham2804.github.io>
4. Library Management System: Currently working....