

## CSE STUDENT

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

## EDUCATION

## BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE)

Indian Institute Of Information Technology, Kalyani | 2017 - Present  
4th Semester  
cum. GPA: 8.25

## AISSCE (CLASS XII)

Chinmaya Vidyalaya, Bokaro | 2015 - 2016  
CGPA: 9.6

## AISSE (CLASS X)

Chinmaya Vidyalaya, city | 2013 - 2014  
Percentage: 92%

## PROJECTS

## IOT BASED SMART DUSTBIN

March 2019 - April 2019

The proposed hardware provides a system user communication  
And is also capable of distinguishing biodegradable and  
Non-biodegradable wastes.

## MEDICAL DIAGNOSIS

April 2019 - May 2019

Using Java and MySQL connectivity,  
The application detects the diseases based on given  
symptoms  
Link: [https://github.com/Subham2804/Medical\\_Diag\\_sql](https://github.com/Subham2804/Medical_Diag_sql)

## PROFILE WEBSITE

June 2019 - Present

A portfolio website using html, CSS,  
JavaScript and hosting done by GitHub  
Link:  
<https://github.com/Subham2804/subham2804.github.io>

## PERSONAL INFORMATION

## Name

Subham

### Birthdate

26-01-1998

## Gender

Male

## Residence

## Bokaro Steel City

## Nationality

Indian

## Achievements



## Interschool Football Cup

Winner in 2015



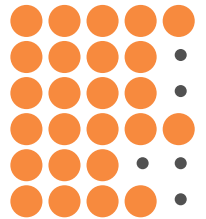
## SpellBee Competetion 2010

Qualified for State level

## SKILLS

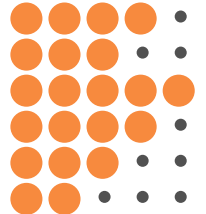
## Main Programming

- C
- Java
- Python
- MySQL
- Assembly language
- C++



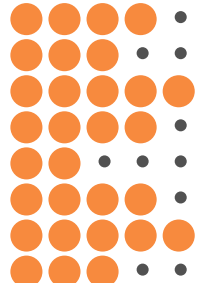
## Web Development Language

- HTML
- CSS
- JavaScript
- PHP
- nodeJS
- Bootstrap



## Tools Deployed

- Latex
- SciLab
- Netbeans
- MySQL
- XiLinx ISE
- Arduino
- Raspberry pie
- Tensorflow



## LIBRARY MANAGEMENT SYSTEM:

May 2019 - Present

Using JavaFX, MongoDB

## ALEXA SKILL

June 2019 - Present

Currently working.....

## HACKATHONS



### Utkal Hacks ,Cuttack

Secured 5th rank overall  
and 2nd in IOT catagoty

## COURSEWORK



Algorithm



Programming in C&Python



Formal Language and  
Automata Theory



Operating System



Data Structure



Object Oriented Programming



Discrete Mathematics



Probability And Statistics

## LANGUAGE(R&W)



English



Hindi

## GET ME ON

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**f** [www.facebook.com/profile.php?id=100017298604451](https://www.facebook.com/profile.php?id=100017298604451)

🏠 [subham2804.github.io](https://subham2804.github.io)