

Soumya Kanti Mandal

Student Of Computer Science ,Very Interested To Work In The Industry .Well-Versed In Various Programming Languages Like C , C++ , Java , Python .Experienced In Website development And Knowledge About Database . Reliable ,HardWorking and Responsible About Work .Looking For Opportunities To Continuously Learn And Improve Knowledge and Skills .

Raghunathpur,Madhubanmore
Jhargram, Pin-721507
West Bengal
(+91) 9547721056
hyperskm96@gmail.com
skm96.github.io

EDUCATION

Banaras Hindu University, Varanasi— *Master (Continued)*

July 2019 - Present.

Master OF COMPUTER SCIENCE
Computer Science (Major)

SUBJECTS: Design and analysis of Algorithm , Theory of Computation, Artificial Intelligence , Compiler Design , Data mining , Image Processing

Vidyasagar University, Midnapore— *Bachelor*

July 2016- May 2019

BachelorOF COMPUTER SCIENCE

Computer Science (Hons.) , Mathematics , Physics

SUBJECTS: Digital Logic, computer Architecture, Operating System , Computer Network , Database Management System, Data Structure etc .

Graduation Project : Gst Accounting And Inventory Control Of Jewellery shop

Percentage - 79.4% (Hons.)

Percentage - 65.7% (overall)

Kumud Kumari Institution, Jhargram— *XII (Science)*

Class Of 2015

Mathematics , Physics , Chemistry , Biology

Percentage - 82%

Kumud Kumari Institution, Jhargram— *X*

Class Of 2013

Percentage - 83.71%

PROJECTS

TextBased Banking Java Application — May 2021

Using Util.Scanner Class A Text Based DataBase is Designed

<https://github.com/skm96/skm.java>

Portfolio Website With Html And Css— May 2021

[Skm96.github.io](https://skm96.github.io)

SKILLS

C , C++ , Java ,Python , Shell

Sql , MySql , SQLiteStudio ,
SqlServer

MS-Office , MS-Word , MS-Excel

Html , Css , JavaScript ,
WordPress

Data Mining Using Weka

Windows , Linux

CERTIFICATIONS

Coursera(Google) :Technical
Support Fundamentals

<https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7>

Coursera(Google) :The Bits and
Bytes of Computer Networking

<https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7>

Coursera(Google):Introduction to
Git and GitHub

<https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7>

Coursera: AI For Everyone

<https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7>

TextBased Python To Do List Application — May 2021

<https://github.com/skm96/python>

AREA OF INTEREST

Artificial Intelligence
Machine Learning
Image Processing
Data Mining
Data Science
Information Security
Deep Learning
Artificial Neural Network

Achievement

Qualified JEE-MAIN in 2015

Qualified WBJEE in 2015

LANGUAGES

English , Hindi , Bengali

HOBBIES

Mobile Photography
Watching Movies
Playing Cricket

[nt/accomplishments/certificate/
G8DQV9YULRH7](https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7)

Coursera:Advanced Features
with Relational Database Tables
Using SQLiteStudio

[https://www.coursera.org/accou
nt/accomplishments/certificate/
G8DQV9YULRH7](https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7)

Coursera:Improve Business
Performance with Google Forms

[https://www.coursera.org/accou
nt/accomplishments/certificate/
G8DQV9YULRH7](https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7)

Coursera:Beginning SQL Server

[https://www.coursera.org/accou
nt/accomplishments/certificate/
G8DQV9YULRH7](https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7)

Coursera:

Practical Introduction to the
Command Lin

[https://www.coursera.org/accou
nt/accomplishments/certificate/
G8DQV9YULRH7](https://www.coursera.org/account/accomplishments/certificate/G8DQV9YULRH7)

NPTEL(Swayam) -Joy Of
Computing Using Python
(ongoing)

I hereby declare that the information given above is true in all regards and I bear the responsibilities for correctness of the above mentioned particulars.

DATE:19/04/2020

Soumya Kanti Mandal