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,Madhubanmor e Jhargram, Pin-721507 West Bengal (+91) 9547721056 hyperskm96@gmail.com

EDUCATION

Banaras Hindu University, Varanasi — Master (Continued)

July 2019 - Present.

MASTER OF COMPUTER SCIENCE

Computer Science (Major)

SUBJECTS: Design and Analysis of Algorithms, 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 - 65.7%

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 <a href="https://www.skm.gov.nu/skm.gov.nu

SKILLS

skm96.github.io

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: Improve Business
Performance with Google
Forms

https://www.coursera.org/acc ount/accomplishments/certifi cate/6B3FF7BWCWEL

Coursera: Advanced Features with Relational Database Tables Using SQLiteStudio https://www.coursera.org/account/accomplishments/certificate/B6TKTCC4KG6Z

Coursera: Build a Full Website using WordPress https://www.coursera.org/acc ount/accomplishments/certifi cate/HXTJ2S3TTKCU

NPTEL -Joy Of Computing Using Python

${\bf TextBased\ Python\ To\ Do\ List\ Application - May\ 2021}$

https://github.com/skm96/python

Achievement

Qualified JEE-MAIN in 2015
Qualified WBJEE in 2015

AREA OF INTEREST

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

LANGUAGES

English, Hindi, Bengali

HOBBIES

Mobile Photography Watching Movies Playing Cricket

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