SHASWATA DAS

Email Id : shaswata357@gmail.com
Phone : 91-9073177302
Location : kolkata, West Bengal, India

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OBJECTIVE

A computer Science Engineer looking for a role in a reputed company , where I can utilize my skills for companies growth as well as to enhance my professional skills and experience.

EXPERIENCE

MAIN

- Coding Instructor - 1 year
  CMC (Computer management Concern) – NewAlipore , kolkata
  Date : November 2023 -- Continue..

EXTRA

Data Entry Freelancing

EDUCATION

- Budge Budge Institute of Technology – College | July 2019 – July 2023
  Maulana Abul Kalam Azad University of Technology(WBUT) – University | **CGPA – 9.19**

- The Modern Academy – High School | January 2017 – January 2019
  Indian School Certificate (CISC) – Board | **Percentage – 65%**

- Lycee – Secondary School | Completed - Janaury 2017
  Indian Certificate for Secondary Education (CICSE) – Board | **Percentage – 72%**

CERTIFICATIONS

- 100 days of code:The complete Python Pro Bootcamp - Udemy Certificate (Dr Angela Yu)
- The Complete Web development Bootcamp - Udemy Certificate (Dr Angela Yu)
- TailwindCSS from A to Z Master TailwindCSS Quickly - Udemy Certificate (Meta Brains)

SKILLS

Technical Skills : Python, Javascript, C++, Html & Css, Tailwind Css & Bootstrap, Node.js, Python Flask, PHP, Mysql Database, Mongo db database.
Softskill : A good Team player, Easy to adapt, Leadership quality.

PROJECTS

- **CODING BLOGS – Blog Website**
  A blog website where person can post web components or any kind of coding blogs . made using
  Node.js , Html , Css and Fetch API , Github Pages and Vercel deployment
  PROJECT LINK - https://rikuzavi.github.io/codingblogs/frontend/main/

- **HIGH RISE – Mobile game**
  A web game where user have to save their hot air baloon from getting destroyed from the nail bars.Made using
  Html , CSS , Javascript Canvas , Github pages (deployment)
  PROJECT LINK - https://rikuzavi.github.io/High-Rise/

- **FORECASTING ATMOSPHERIC TEMPERATURE USING MACHINE LEARNING**
  A machine learning project on forecasting temperature by studying the last 7 days realtime temperature using simple Time series analysis and models Made using
  Python , Arima model analysis , matplot lib
  PROJECT LINK - https://github.com/rikuzavi/Machine-Learning-using-ARIMA-model

PERSONAL DETAILS

Address : 4/15 A jahura bazaar lane kasba Ballygunge**,** Kolkata – 700042, India
Date of birth : 24.07.2000
Nationality : Indian
Linkedin : linkedin.com/in/shaswata-das-27b626241
Language : English , Bengali , Hindi
Hobbies & Interest : Travel Enthusiast, Game development & Technology

DECLARATION

I hereby declare that the particular stated above are true to my knowledge and belief.

Shaswata Das

SIGNATURE