Shreoshee Mukherjee

A final year Computer Science & Engineering Student ,a hardworking and self-made software developer who loves to learn and create.

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EXPERIENCE

StartupAce, Pune — *Full Stack Web Developer Intern*

APRIL 2021 - JUNE 2021

Worked in a team as well as led in various projects,made a complete company advertising website with mail automation.

The Spark Foundation, Singapore — *Software Developer Intern*

JUNE 2021- JULY 2021

Made a project with payment integration and automation of sending receipts to mail.

EDUCATION

Sir. M. Visvesvaraya Institute of Technology, Bengaluru — *B.E in Computer Science*

AUG 2018 - PRESENT *(7.61 cgpa)*

Active member in college clubs ,represented college in many national level debate tournaments ,active blogger at department newsletter.

St. Teresa's Secondary School, kolkata — higher secondary

MARCH 2016 - APRIL 2018 *(80%)*

Motivated student of science stream with computer as specialization was also active in sports, specifically iron ball throw.

St. Teresa's Secondary School, kolkata — high school

APRIL 2005 - MARCH 2016 *(90%)*

Studious and self taught and had actively participated in many extracurricular activities like sports and arts.

SKILLS

Industrial knowledge: Mathematics, data structures, algorithms, data processing, analysis and prediction, machine learning algorithms.

Tools : Git/Github

Programming languages: Java,Python,C,C++

Databases: SqlLite, MySql

Frontend technologies and frameworks: HTML, CSS,bootstrap,tailwind css JavaScript,jquery,Reactjs

Backend languages and frameworks: nodejs, springboot

Interpersonal Skills: Leadership, Problem Solving, Team Player,Mentorship

Extracurricular achievements

Semi finalist at national level debate tournament (MITDT)

Winner at intra-college level competition for iron ball throw

LANGUAGES

Can speak ,read & write in English ,Bengali, Hindi and Korean

Unique — *ecommerce website*

A basic ecommerce website made to deal art products in minimal price hosting using springboot and reactjs.it is still in progress.
https://github.com/reocoder/Unique

Easyfly — *flight price predictor*

It is a flight price prediction system implemented using python programming language and uses random forest algorithm to predict the fare of flights using a dataset from kaggle.
https://github.com/reocoder/Easyfly

Kill me not— *pygame*

Originally developed as a gift for a friend but while creating realized it was a valuable study on pygame development. It is a unique visual representation of data structures and its real life implications.
https://github.com/reocoder/pygame

Personal resume — *portfolio website*

Built an online cv to display all my details as well as it allows one to download my resume directly . It gives much detailed information and all social media links.
https://github.com/reocoder/portfolio-website