SUKANYA BHATTACHARYA

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OBJECTIVE

I'm Sukanya Bhattacharya from India. As I believe in myself of being passionate about designing and problem solving, I am looking for good career growth opportunities where my talent and knowledge could be best subjected and utilized in order to deliver my best for the pride and passion of the organization and for personal growth. Aiming to leverage a proven knowledge of Computer Science Engineering skills to successfully fill the Internship role at your company. Frequently praised as focused by my peers, I can be relied upon to help your company achieve its goals with a proactive approach.

EXPERIENCE

SmartBridge Educational Services Pvt. Ltd,Hyderabad   August,2020 - September,2020
Machine Learning Engineer (Intern)
Developed a project for predicting compressive strength of concrete using Machine Learning.

EDUCATION

Guru Nanak Institute Of Technology,Kolkata   2018 - 2022 (Expected Graduation)
Bachelor Of Technology-Computer Science Engineering 8.91
GPA (Sem 1-8.89, Sem 2-8.65, Sem 3-8.36, Sem 4-9.75)

Loreto Day School,Kolkata   2016 - 2018
Indian School Certificate Examination (ISC) 2018-Science Stream
81.50%

Loreto Day School,Kolkata   2004 - 2016
Indian Certificate Of Secondary Examination (ICSE) 2016
87.20%

SKILLS

C | C++ | Java | Python (Machine Learning) | Database :MySQL | Graphics: Gravit
UI/UX: Draw.IO/Balsamiq | Version Control: Git | OS: Windows/LINUX Ubuntu

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PROJECTS

Predicting compressive strength of concrete using Machine Learning
Worked on linear regression algorithm to predict compressive strength of concrete using Machine Learning Model. Furthermore, the result were fetched and displayed on a web application using Flask.

EazyCapsule-AI Based automated platform for users in healthcare industry
Worked on a project named "EazyCapsule" for SynerGE, HACK'E'LTH 2020 conducted by GE Healthcare Digital Technology, Bangalore, India. It is an AI Based automated platform for providing clarifications to queries from users in healthcare industry.

LANGUAGE

English

Hindi

Bengali

ACTIVITIES

* Finalist in SynerGE, HACK'E'LTH 2020 conducted by GE Healthcare Digital Technology, Bangalore, India.

* Qualified for Round-2 of Indian Engineering Olympiad (IEO),2019 conducted by GATEFORUM.

* Certificate for Excellence in Academic Studies in ICSE.

* Secured 3rd Place Eastern Group Dance Competition by Parivar ; a unit of Bijan Banerjee Memorial Charitable Trust.

* First division in Painting from Pracheen Kala Kendra.

* Secured 3rd place in Shape-It-Up race in school sports.

TRAINING & CERTIFICATIONS

Indian Institute of Remote Sensing (IIRS), ISRO
Training on Global Navigation Satellite System
Duration : 10 hours and 30 minutes

NVIDIA
Certificate of Deepstream for video analytics on Jetson Nano
Certification Date : December 08, 2020

FreeCodeCamp
APIs and Microservices Developer Certification
Certification Date : November 18, 2020
Duration: Approx. 300 Hours

Team Cognito Tech LLP, Kolkata
Industrial Training on Machine Learning
Duration : Jan, 2020 - March, 2020

Udemy
Complete Python Bootcamp
Certification Date : April 25, 2020

HackerRank
Certificate of assessment for the skill of Python (Basic)

InsideSherpa
Deloitte Technology Consulting Virtual Internship
Certification Date: April 19, 2020
Duration: Approx. 48 Hours

NPTEL
Programming in C++
Duration: Jan, 2019 - Mar, 2019
Programming in Java
Duration: Sep, 2020 - Dec, 2020