YUDHAJEET BHATTACHARYA

C S E
U N D E R G R A D U A T E

OBJECTIVE

To enhance my professional skills, capabilities and knowledge in an organisation which recognizes value of hard work and trusts me with responsibilities and challenges.

PROGRAMMING LANGUAGE SKILLS

-HTML
-CSS
-PHP
-C,
-C++,
-Python
-MySql

CONTACT DETAILS

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INTERNSHIP EXPERIENCE

Backend Web Developer
E-Stone Tech ltd| Dec 2019 - Jan 2020
- Made an employee portal for the organization.
- Work from home
-Language used:HTML,CSS,PHP,MYSQL

Web Developer
Dummy Minds Innovative Solutions |
Mar 2020 - Apr 2020
- Created 3 interactive websites .
- Language Used:HTML,CSS

ACADEMIC HISTORY

Srm Institute of Science and Technology,Kattankulathur
Undergradute | Jun 2018 - Jun 2022
Pursuing third year in BTECH Computer Science from SRM Institute of science and technology (2018-2022 BATCH)

Apeejay School,Nerul
I-XII STD | 2006-2018
X STD CGPA:
- 10
XII STD %:
- 89%
-Had Computer Science as fifth subject

PROJECTS:

-**EmergH:**
Emergency and healthcare service through GUI and web application
-**Image processing using Python Program which detect colour through live camera**
- **Using IR sensor and Ultrasonic sensor with Arduino**
 -**Small projects on python-hangman and message encryption**
-**Wine prediction model using machine learning and python.**
-**Handwriting Digit Recognition with Convnets using Tensorflow and Keras with extended GUI interface.**

TECHNICAL CLUB MEMBER

-Community Executive in SRM Machine Intelligence Club
-SRM Arduino Users Group

LANGUAGES SPOKEN:

-ENGLISH
-HINDI
-BENGALI

PERSONAL DETAILS

-Date Of Birth:12/12/2000
-Gender:Male
-Marital Status:Unmarried
-Nationality:Indian

HOBBIES AND INTERESTS

-Sports
-Music

CERIFICATION AND COURSES

- Training program for python with AI from Embedded Technosolutions,Thane
- Neural Networks and Deep Learning from Coursera.
- Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning from Coursera.
- Structuring Machine Learning Projects from Coursera.
- Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization from Coursera.
- Software Engineering Virtual Experience (JPMORGAN CHASE & CO.)
- 60 hrs Hours Diploma Course on Machine Learning and Deep learning from GN KHALSA COLLEGE, MUMBAI

COMPETITIONS AND EVENTS PARTICIPATED

- TECHMUX HACKATHON, CHENNAI HELD IN AUGUST 2019 ORGANISED BY AAKASH REASEARCH LABS
- CODECHEF ONLINE COMPETITION: "A PINCH OF CODE" HELD IN OCTOBER 2019
- HACKTOBER FEST ORGANISED BY DIGITAL OCEAN AND GITHUB HELD BETWEEN 1ST OCTOBER TO 31ST OCTOBER