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ACADEMIC DETAILS

Year	Degree/Exam	Institute	GPA/Marks(%)
Oct, 2020 - Present	B.TECH in Computer Science	Graphic Era University Dehradun	8.78/10
2020	12th, $I.S.C$	St. Judes School	90.25 %
2018	10th, $I.C.S.E$	St. Judes School	88.20 %

PROJECTS

- **Face Recognition Attendance System using CNN** (November, 2022 - January, 2023) : Developed a Face Recognition based attendance system app which detects and recognizes the face of the student via MTCNN and FaceNet, and then stores the attendance of the student in a dynamic database.

- **Real Time Chat Application** (August, 2022 - November, 2022) : Developed a Real Time Chat Application using NodeJS and Socket IO Programming which enables the user to participate in group chats as well as individual chat with another user.

- **Credit Card Fraud Detection using Graphs and Machine Learning** (Apr, 2022 - Jul, 2022) : Developed a searching algorithm to find fraud rings in credit card transactions within an area using Neo4j Graph Database and created a Machine Learning Model to detect and predict fraudulent credit card transactions using Random Forest Classifier and Decision Tree machine learning algorithms.

- **AI Chatbot using Deep Learning** (Mar, 2022 - Apr, 2022) : Developed an AI-based package that feeds custom data into a neural network, which is trained and the output is a fully functional chatbot.

- **Smart Home Automation System** (Nov, 2021 - Jan, 2022) : Developed a voice activated Smart Home Automation System using NodeMCU ESP8266 which can control upto 4 home appliances with Amazon Alexa, Google Assistant and manual switches.

CERTIFICATIONS

- **AI-900** - Microsoft Azure AI Fundamentals : Issued by Microsoft for completing Azure AI Fundamentals Course and clearing the exam DP-900.

- **AWS Certified Cloud Practitioner** - AWS Certified Cloud Practitioner certification is a level of Amazon Web Services cloud expertise that an IT professional obtains after passing the CLF-C01 exam public cloud provider offers.

- **Issued by IBM + Coursera**:
  1.Introduction to Data Analytics
  2.Python for Data Science, AI Development

- **Issued by John Hopkins University + Coursera**: Statistical Inference

TECHNICAL SKILLS

- **Languages** : **Python** (proficient), **C** (proficient), **C++** (proficient), **Java** (proficient), **HTML**, **SQL**, **PHP**, **Javascript**(proficient), **jQuery**

- **Tools and Frameworks** : ReactJS, NodeJS, Django, ExpressJS, MongoDB, MATLAB, OpenGL.

- **Machine Learning Tools** : Tensorflow, Keras, scikit-learn.

STRENGTHS

- **Good communication skills**

- **Team worker**

- **Good listener**