

Kaushik Kumar Sarma

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Bangalore, Karnataka, India

To build upon my professional skills
in a reputed and dynamic organization that gives
me the opportunity to evolve in a professional manner.

EDUCATION

2021-2025 (Ongoing)

BE (Artificial Intelligence and Machine Learning)

Bangalore Institute of Technology – avg. GPA 8.5

2019 – 2021

Higher Secondary Education

Kendriya Vidyalaya Narengi, Assam – 12th : 92%

Schooling

Nalanda Public School, Assam – 10th: 96%

Certifications

- Python Programming (Kaggle)
- Intro to Machine Learning(Kaggle)
- Pandas and Numpy (Kaggle)
- SQL for datascience (Great Learning)
- PowerBI (Great Learning)
- Excel-Basics (Great Learning)

PERSONAL DETAILS

Date of Birth

6th Aug 2002

Gender

Male

Languages

English | Hindi | Assamese

INTERESTS

- Travelling
- Chess
- Video-Games
- Sports
- Cycling

PROJECTS

- Image generation GAN model using Deep Learning
- NLP project to classify Quora text as sensitive or insensitive
- CIFAR-10 object recognition using RESNET50
- PowerBI project for Sales Analysis of cookie company
- Potato Disease prediction using Deep Learning
- Dataset Analysis using Machine Learning (NYC taxi fare, Stock Price Prediction, Customer Churn)
- Multiple Disease prediction using Machine Learning and streamlit

STRENGTHS

- Ability to grasp conceptual knowledge in a quick pace
- Leadership qualities and project management qualities
- Good Analytical and Communication skills
- Working knowledge of various programming languages (python, C, C++, java, JavaScript,R)
- Working knowledge of various Machine Learning, Deep Learning and NLP
- Working knowledge of PowerBI, MySQL
- Working knowledge of project management tools like ASANA
- Working knowledge of MS Word, MS PowerPoint
- Working knowledge of MS Excel (Look up functions, VLOOKUP, HLOOKUP & Index Match and Pivot Tables)

Tools and Technologies

- | | |
|------------------|----------|
| Python | Ms-Excel |
| Machine Learning | MySQL |
| Deep Learning | PowerBI |
| NLP | Asana |