

SAYENDIP R DAS

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EDUCATION

Aditya Silver Oak Institute Of Technology(ASOIT)
B-TECH in Computer Engineering

2023- Present
CGPA 9.96

SKILLS

Programming Languages / Frameworks : Python, C/C++ , Java , Bash , HTML , CSS , JavaScript , React JS
Bootstrap , Material UI , Tailwind CSS , Node JS.

Databases : SQL , MS Excel , MySQL , MongoDB.

Libraries : Pandas , Numpy , Matplotlib , Tensorflow , Seaborn.

Developer Tools / Code Editors : Git , Github , Jupyter , Google COLAB , VS Code, Eclipse IDE.

INTERNSHIP

Data Science and Machine Learning, (Batweb.com)

Dec 2023 -Jan 2024

- Exploring the world of Data Science and Machine Learning, Learned various ML algorithms and techniques such as (Linear Regression, Logistic Regression, SVM, KNN Algorithm) etc.
- Data Analysis, Data Preprocessing , Handling Outliers , Data Visualization on different graphs and plots (Stacked Bar Plot , Horizontal Bar Plot , Donut Chart , Pie Chart , Histplot , Heatmap) etc.

Web Development and Designing, (Oasis Infobyte)

Jan 2023 - Feb 2024

- Master in HTML , exploring its structure, tags and elements. Grasped CSS basics, covering selectors, properties and styling nuances.
- Deep dive more into JavaScripts concepts such as DOM manipulation, Callback, Asynchronous Promise, Async Await, Fetch, XHR etc.

PROJECTS

Responsive Ecommerce Website (Techstack - HTML , CSS , JavaScript , Bootstrap)

May 2022

- Built a Multi Page Ecommerce Website from scratch, applied Modern CSS, including flexbox and CSS Grid for layout. Use Modern CSS techniques to create stunning designs and effects.
- Advanced JavaScript concepts, fully responsive design and development using media queries.

Hotel Landing Page Website (Techstack - HTML , CSS , Bootstrap , JavaScript)

Aug 2023

- Built a Single page website - Hotel Landing Page, to enhance my skills on styling and designing.
- Applied ScrollReveal.js Library to animate elements as the scroll into view.

Text Classification (Techstack - NumPy, Pandas, Scikit-Learn , Jupyter Notebook, Python)

Dec 2023

- A machine Learning model to predict the category of text on the “20-newsgroup” dataset
- Implemented multinomial Naive Bayes from scratch to classify the text into different categories.

CO-CURRICULAR OR ACHIEVEMENTS

IEEE Committee, (Member)*July 2023 - Dec 2023*

- Was part of IEEE Technical, Creative and Content Committee as a member and volunteer.
- Part of many events like Cloud01- Information about cloud computing.

Tools for Data Science, (Coursera)*Oct 2023*

- Successfully completed the course of Tools for Data Science, learnt knowledge about Data Science tools such as RStudio, Apache Spark, Tableau, Jupyter Notebook etc.

INTRESTS

Web Development, Data Science, Machine Learning, Drawing, Sports.