Sumit Nandu More

Computer Science and Engineering (Specialization in Data Science)

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Educational Qualification

B. Tech in Computer Science and Engineering (Data Science) *(CGPA:7.94 7th Sem)*   **June 2025**
R. C. Patel Institute of Technology, Shirpur *(NAAC Grade: A) Autonomous Institute*

Diploma in Computer *(Percentage:82.74)*   **June 2022**
Government Polytechnic Jalgaon - 425001

Secondary School Certificate   **June 2019**
Adarsh Madhyamik Vidyalaya, Sarki - 424304

Technical and Soft Skills

- **Expertise:** Cloud Computing, Data Science, Machine Learning, Deep Learning, Natural Language Processing, Data Analysis, Image processing, Design & Analysis of Algorithms, Statistics for Data Science.
- **Languages:** Python, Java, JavaScript, MySql, Php
- **Developer Tools:** Tableau, PowerBI, Git/GitHub, Jupyter Notebook, Latex, Research Colab, Anaconda, VS Code.
- **Technologies:** Cloud (AWS), Linux, Firebase, Oracle, XAMPP.
- **Frameworks:** TensorFlow, PyTorch, Keras, Django, Flask, OpenCV.
- **Soft Skills:** Leadership, Management, Teamwork, Communication, Creative and Analytical thinking, Problem-solving.

Projects

Ecommerce Website   **Jan 2023**
1. Implemented a responsive and visually appealing user interface using HTML, CSS, and JavaScript, ensuring seamless and intuitive browsing experience for customers.
2. Built the backend infrastructure using PHP to handle data processing, user authentication, and order management.

Human Symptoms Diagnosis (Smart India Hackathon Participation)   **Nov 2023**
1. Integrated NLP algorithms to extract and understand user-input symptoms in natural language, enhancing the system's ability to comprehend a wide range of inputs.
2. Employed the Random Forest machine learning algorithm to create a predictive model for symptom diagnosis. Trained the model on a diverse dataset to ensure accuracy and reliability in identifying potential health issues.

Hackathon

Smart India Hackathon Participation   **Dec 2023**
1. Made a significant impact by symptom diagnosis accuracy to 97% through the implementation of transfer learning.

Machine Hack Hackathon Participation   **Dec 2022**
1. Successfully solved 2 of the problem statements during the hackathon, demonstrating the ability to address challenges.

Experience

Cad Desk India, Jaipur (Python Developer Internship)   **Nov 2023**
Dynamic and results-oriented Python Developer Intern at Cad Desk India, where I actively contributed to the development of innovative software solutions. Collaborated with cross-functional teams to gain hands-on experience in full-stack development and applied Python programming skills to solve real-world challenges.
Technologies Used - Python, Django, HTML, CSS, JavaScript, MySql

KPMG (Data Analyst Virtual Internship)   **May 2023**
Proactive and detail-oriented Virtual Data Analyst Intern at KPMG, where I applied analytical skills and utilized data science techniques to extract meaningful insights from large datasets. Worked remotely with a dedicated team, contributing to data-driven decision-making processes and enhancing my proficiency in data analysis and visualization.
Technologies Used - Python, R, SQL, Tableau, Matplotlib, Seaborn, Machine Learning, Statistics