K NAGABHUSHAN

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SUMMARY :-

Passionate Full Stack MERN Web Developer with strong background in both Front-end and Back-end development. Skilled in Java , Python and various ML libraries. Good at Data Structures and Algorithms. Excellent problem solving, research and collaboration abilities. Seeking a challenging role to develop solutions for problem.

SKILLS :-

Programming Languages	:	Python, Java, Html, CSS, JavaScript
Tech Stack	:	React js, Express js, Mongo DB, My SQL
Developer Tools	:	Git, GitHub, Postman

EXPERIENCE :-

AICTE (Slash Mark) , Remote : Full Stack MERN   (May 2024 – July 2024)

- During this internship , I have developed my skills in Front-end technologies (Html, CSS, Js, React) and Backend technologies (Express Js, MongoDB). Learnt about API integratation. Gained insights about Git and GitHub. And developed a various responsive websites like weather report, portfolio, product langing page.

Internpe , Remote : Python Programming   (July 2023 – August 2023)

- During this internship, I have gained knowledge in python programming language.Learnt about various Oops concepts and developed some mini projects like number guessing, 'tic tac toe' games.

Pantech-ELearning , Remote : Data Science   (August 2023 – October 2023)

- During this internship, I have performed data preprocessing, data handling, exploratory data analysis, feature engineering, matplotlib and also developed fine-tuned machine learning models.

PROJECTS :-

Parkinson's Disease Prediction using ML model :-   Project Link

- I have collected data from the Kaggle website and then developed a various machine learning models to predict whether the patient has parkinson's disease or not and concluded that XGBoost classifier algorithm , Bagging classifier algorithm performed well with accuracy of 92.31%.

Amazon E-commerce :-   Project Link

- I have developed a responsive and dynamic clone of the Amazon e-commerce website using HTML, CSS, and JavaScript. The website includes features such as a product listing page, shopping cart functionality, and a responsive design to ensure a seamless experience across different devices.

EDUCATION :-

BTech CSE	: Madanapalle Institute of Technology & Science , Madanapalle **,**	**CGPA (current) : 9.07**	(2021 – 2025)
Intermediate MPC	: KrishnaReddy Siddhartha Junior College , Madanapalle **,**	**Percentage**	**: 92%**	(2019 – 2021)
SSC	: Sai VidyaniKethan English Medium High School **,** Madanapalle **, CGPA**	**: 9.8**	(2018 – 2019)

CERTIFICATIONS :-

- **Coursera** : Google Data Analytics   (2022)
- **Udemy**   : Full Stack Web Development (2023)
- **Internshala** : Full Stack Web Development (2023)

EXTRA - CURRICULARS :-

- Participated in Smart India Hackathon in my college
- Acted as coordinator for Technical Quiz in GMOCS

LEETCODE :- solved over 175+ problems using java and python programming language.   Profile Link