

OBJECTIVE

Ambitious college student seeking a data analyst or software engineering role and to apply academic knowledge in a practical setting. I excel in team-based environments, where my strong leadership abilities and proactive approach help drive creative solutions. Eager to contribute to dynamic projects, I aim to ensure success through dedication, innovation, and a focus on continuous improvement.

EDUCATION

Nitte Meenakshi Institute of Technology, Bangalore Information Science Engineering (Current CGPA - 8.9)	2022 - present
Narayana PU College, Kuvempu Bhavan, Bangalore STATE Board (Percentage – 99)	2019- 2021
Chinmaya Vidyalaya, Kolar STATE Board (Percentage - 96.96)	2007- 2019

SKILLS

Software Skills: Python, C, Java, Computer Networks, Cloud Computing, DevOps, Web Development, SQL, Linux(ubuntu).

SoftSkills: Problem Solving, Listening skills, Teamwork, Adaptability, Creativity.

Language Skills: English (Business Professional), Hindi (Professional), Kannada (Native), Telugu (Native).

INTERNSHIPS

SkillCraft Technology Data Science Projects Technologies Used: Python, Pandas, Matplotlib, Seaborn, Scikit-learn	September 2024 –October 2024
<ul style="list-style-type: none">• Data Visualization: Created bar charts and histograms to identify data patterns and distributions. Link• Data Cleaning & Analysis: Processed the Titanic dataset to uncover trends in survival rates. Link• Predictive Modeling: Developed a decision tree classifier to predict customer purchases using demographic and data. Link• Traffic Data Analysis: Analyzed traffic accident data to identify trends related to road conditions, weather, and time of day. Link	

PROJECTS

Dice Game link Tools & technologies used: HTML, CSS, JavaScript	November 2024
<ul style="list-style-type: none">• Interactive Dice Rolling Game: Developed a web-based dice rolling game with responsive design and dynamic user interactions.• Random Number Generation: Implemented functionality to simulate virtual dice rolls using JavaScript.• User Interface Design: Designed a clean and responsive layout using CSS to enhance user experience.• Files Included: README.md, dice1.png, dice2.png, index.js, styles.css, and additional assets.	
Iris Flower Classification Technologies Used: Python, Scikit-learn, Pandas, Matplotlib	April 2023 –May 2023
<ul style="list-style-type: none">• Data Preprocessing: Cleaned and prepared the dataset for analysis, ensuring quality inputs for model training.• Model Development: Implemented classification algorithms using Scikit-learn to predict species with high accuracy• Performance Evaluation: Assessed model performance using accuracy metrics and visualized results with Matplotlib	

CERTIFICATIONS

Data Science – Career 360 | [link](#)
DevOps Certification – Google| [link](#)
Microsoft Excel – Kyle PEW | [link](#)
Artificial Intelligence with Real-Time Application Projects – Aqmenz Automation Pvt. Ltd. (Indoskill)
Cloud Computing – AWS | [link](#)

ADDITIONAL INFORMATION

- Served as an NCC cadet for over a year in the Army wing, learning discipline and unity and forming unbreakable bonds.
- Love to read and learn and improve, economics, psychology and history are my favourite domains or research.