

INDRAJA NAMBIAR

Indraprastham (HO), Perambra P. O., Kozhikode, Kerala (673525), India

Mob: +91 7012682100 | Email: indrajanambiar@gmail.com

LinkedIn: www.linkedin.com/in/indrajanambiar | Github: <https://github.com/indrajanambiar>

Personal Website: <https://indrajanambiar.com/>

SUMMARY

A fresh post-graduate student in data analytics with a passion for exploring data and finding insights. Possessing strong skills and knowledge in the field of data science and being eager to apply them to real-world projects.

Languages and Frameworks: Python, SQL, Javascript, Tableau, PowerBI, Tensorflow, Keras, Numpy, Pandas, and Scikit-learn.

SKILL HIGHLIGHTS

- Proficient in Python programming language for data manipulation and analysis.
- Skilled in SQL for querying and managing databases.
- Knowledgeable in web development languages such as JavaScript, CSS, and HTML.
- Experienced in data visualization tools, including Tableau and Power BI.
- Familiar with machine learning and data mining algorithms using Weka, R, TensorFlow, and Keras.
- Experienced in working with popular Python libraries, including NumPy and Scikit-learn for data analysis and machine learning tasks.
- Excellent Communication and leadership skills
- Decision-making and Problem-solving skills

EXPERIENCE

- **AI INTERN (FEBRUARY 2023 - JUNE 2023)**
Nucore Software Solutions, Kozhikode, Kerala
 - Developed a chatbot for the company using Rasa
- **DATA ANALYST INTERN (DECEMBER 2020 - APRIL 2021)**
Forfit Technology Private Limited, Bengaluru, India
 - Created a model for finding credit worthiness of loan applicants

EDUCATION

- **Master of Science (M.Sc.) in Data Analytics (OCTOBER 2021 - PRESENT)**
Digital University Kerala, Thiruvananthapuram, India
- **Bachelor of Vocation (B. Voc) in Business Process and Data Analytics (JULY 2018 - MAY 2021) [CGPA: 8.6]**
Cochin University of Science and Technology, Kochi, India

ACADEMIC PROJECTS

- **Fake news detection:**
 - Created a Machine Learning model for identifying and categorizing real and fake news, a common text classification problem.
 - Achieved an accuracy rate of 90.5%.
- **Chatbot:**
 - Created an interactive chatbot for the Department of Rubber Board.
 - A chatbot was developed using ML algorithms and NLP techniques to generate and process responses.
 - The development of the model utilized the sequential model.
- **Organization Study:**
 - Completed an organizational study at Veekey Elastomers Pvt. Ltd
 - Aimed to gain familiarity with the business environment
 - Comprehended the structure, function, and process of various departments.
- **Business Process Mapping:**
 - The study aimed to map the process of an online education platform, compile "As-is" processes, and propose "To-be" processes to establish feasibility at Paddle Business Consultants.

TRAINING UNDERGONE

- Blockchain Foundation Program from Kerala Blockchain Academy
- Workshop on Skills in Business Presentation, Writing, and Documentation
- Workshop on Personal Productivity Improvement
- International Workshop on Digital Marketing Applications
- International Workshop on Business Intelligence and Analytics
- Workshop on Advanced Data Analysis using MS Excel
- Workshop on Big Data: Hands-on Experience