

Objective

As an emerging graduate with a strong foundation in computer science and programming languages, I am eager to embark on my career in Python programming. My academic background and self-learning has equipped me with a solid understanding of programming concepts, algorithms, and data structures, and I’m now eager to apply these skills in a real-world environment. My proficiency in front-end coupled with my expertise in Python, positions me as a well-rounded candidate ready to contribute to your team.

Education Background

<ul style="list-style-type: none">BSc Computer Science <div>Kerala University</div> <div>Completed in 2024 with 8 CGPA</div>	2021-2024
<ul style="list-style-type: none">Plus Two <div>Higher Secondary Education</div> <div>Completed in 2021 with 95.3%</div>	06/2019 - 07/2021
<ul style="list-style-type: none">SSLC <div>Central Board of Secondary Education, Kerala</div> <div>Completed in 2019 with 85.4%</div>	06/2018 - 03/2019

Projects

1. LOCOMART - (An Advanced E-commerce Website)

LocoMart is an innovative website designed to promote and support businesses in local areas. This platform guarantees the swift delivery of a wide range of products within an impressive 10-minute timeframe. Developed using HTML, CSS, JavaScript, and Python, LocoMart offers a seamless user experience, enabling the effortless purchase of various products. From everyday essentials to specialty items, LocoMart facilitates quick and secure transactions, ensuring the convenience of home delivery. Experience the future of local shopping with LocoMart, where efficiency meets community support..

2. Hybrid Deep Learning Approach for Cyberbullying Detection in Twitter Social Media Platform

Proposed DEA-RNN hybrid model for cyberbullying detection on Twitter outperforms existing algorithms. Achieved 90.45% accuracy, 89.52% precision, 88.98% recall, and 89.25% F1-score in scenario 3, showcasing superior performance. DEA enhances RNN parameter tuning, reducing training time. Model integrates Elman RNNs with optimized Dolphin Echolocation Algorithm. Results indicate DEA-RNN's effectiveness in enhancing social media safety.

*Add on course - Python Full-stack web development
*Currently working as an intern at Inmakes Infotech Pvt.Ltd

Personal Details

Date of birth
17-Oct-2003

Language

- English
- Malayalam

Technical Skills

Programming Languages:

- HTML 5/CSS 3.
- JAVASCRIPT.
- Python.

Front-End Technologies:

- BOOTSTRAP, JQUERY.

Back-End Technologies:

- Python Flask.

Database Management:

- MySQL.

Tools:

- Visual Studio Code.
- Sublime Text.

Basic knowledge in:

- Responsive Web Design.
- UI/UX design.

Soft Skills

- Problem Solving.
- Decision Making.
- Communication.

REFERENCES

Shibu V
Assistant professor
Department of computer science
SN Trust Arts and Science College,
Pambanar.