Joyner John Raj J

+91 9952296388

joynerjohnraj04@gmail.com

GitHub LinkedIn

WORK EXPERIENCE

Intership The Startup Centre (Sales and Restock Manager)

06/2024 - 07/2024 Developed a Monthly Sales Report Generator using Python

Intership Eduversity (UI/UX Designer)

06/2025 - 08/2025 Involved in designing 5 app using Figma

Intership Skillmate Tech Solution LLP (DevOps Engineer) 06/2025 - Present Created and hosted mail server and web page on Ubuntu

PROJECTS

Potato Leaf Disease Prediction

- Uses image processing and machine learning to identify and classify diseases affecting potato plants
- Developed using Python libraries scikit-learn and Tensorflow

Monthly Sales Report Generator

- Generates a monthly sales report simulating random weekly sales for each product listed in file
- · Developed using Python

Website Interface Designs

- Developed five different apps' interface using Figma
- · Designed e-commerce, education, entertainment, food delivery, job search and recruitment platforms

SKILLS

LANGUAGE Python Java MySQL HTML CSS

TOOLS Figma VS Code Jupyter Notebook Canva Ubuntu

NumPy Pandas Matplotlib Seaborn Scikit-learn Tensorflow LIBRARIES

CERTIFICATIONS

- Python for Data Science, NPTEL Aug 2024
- Data Mining, NPTEL March 2025
- Introduction to Robotic Process Automation, infosys Springboard Oct 2023
- Introduction to Artificial Intelligence, infosys Springboard March 2024
- Introduction to Machine Learning, infosys Springboard September 2024
- Introduction to Deep Learning, infosys Springboard March 2025
- Linked Lists, CodeChef July 2024

ACHIEVEMENTS

- Secured 4th position in Block-a-thon conducted at Thiran '25
- Participated as a NSS volunteer in free medical camps
- · Co-ordinated an event "Mystery Twist" at AIZEN '24
- Helped conduct AI Bootcamp at my college

EDUCATION

B. Tech (AI & DS) St. Joseph's Institute of Technology 2022 - Present

7.97 CGPA (as of six semesters)

Schooling Rosy Mary Matric Higher Secondary School