

# Jeswin Rhymond

## WEB DEVELOPER

*Passionate web developer with expertise in Python, dedicated to creating dynamic and user-centric websites. Proficient in crafting elegant solutions for complex challenges, I bring a blend of creativity and technical skill to every project. Committed to continuous learning and staying abreast of industry trends, I strive to deliver exceptional digital experiences.*



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## EDUCATION

### BACHELOR OF ENGINEERING

Panimalar Engineering College, Chennai, India.

11/2021 - Present

7.9 CGPA

Course

- **Computer Science and Engineering**

### HIGHER SECONDARY EDUCATION

Madras Christian College Mat. Hr. Sec. School, Chennai, India.

06/2019 - 04/2021

81.86 percentage

Courses

- **Higher Secondary School**

## WORK EXPERIENCE

### INTERNSHIP TRAINEE INTERNCAREER (Virtual)

11/2023 - 12/2023

Tasks

- Proficiently conducted web scraping using Python, BeautifulSoup, and Requests libraries to extract data from various websites.
- Applied machine learning techniques to solve classification problems, demonstrating strong Python skills.
- Expertise in navigating and manipulating HTML structures to extract valuable data efficiently.
- Enhanced data handling and problem-solving capabilities through Python-based web scraping and machine learning applications during the internship.

### INTERNSHIP TRAINEE ZIGSON TECHNOLOGIES (Virtual)

01/2024 - 01/2024

Tasks

- Crafted a modern, responsive personal portfolio website showcasing skills and achievements.
- Demonstrated strong frontend development skills, emphasizing a detail-oriented approach.
- Developed a functional website with seamless product browsing and cart management.
- Ensured secure transactions with integrated payment gateways and a responsive design.

## SKILLS

HTML

CSS

PYTHON

BOOTSTRAP

SQL

## PROJECTS

### REAL - TIME WEATHER MONITORING SYSTEM USING IOT

- A Weather Monitoring System using IoT integrates sensors to collect real-time meteorological data like temperature, humidity, pressure, and rainfall.
- This system transmits data to a central server or cloud platform, enabling seamless monitoring and timely weather forecasting.
- IoT connectivity facilitates automated monitoring, benefiting sectors such as agriculture, transportation, and emergency services.
- By enhancing data accuracy and accessibility, this innovative system improves decision-making, public safety, and overall quality of life.

### AUTOMATED CHAT ASSISTANT USING UI PATH

- Create an intuitive chatbot interface using UiPath to cater to specific business requirements.
- Implement natural language processing capabilities within UiPath to interpret user queries effectively.
- Develop automation workflows within UiPath to deliver relevant responses based on user intent.
- Ensure seamless integration of the chatbot into existing systems and processes using UiPath's RPA capabilities to streamline operations and enhance user engagement.

## CERTIFICATES

RPA Developer Foundation - UI Path

Cybersecurity Essentials - Cisco

Oracle Cloud Data Management

Artificial Intelligence for Real-World Applications - TCS

Google Analytics - Google Digital Academy (Skillshop)

## ACHIEVEMENTS

First Prize Winner in King Python, Coders Forum