

Rishav Raj

+91-7061147312 rishavr054@gmail.com
[Rishav Shrivastava](#) [Patna, Bihar](#)

Career Objective

To secure a challenging position in a reputable organization to expand my learning skills in every step of the situation with the involvement of professional abilities to satisfy my skillful growth with honesty and loyalty to the organization.

Education

Jawaharlal Nehru Technological University, Anantapur (JNTUA) **2020 – 2024**

Sri Venkateswara College of Engineering & Technology. RVS, Nagar, Chittoor – A.P – 517127.
B-Tech in Information Technology Engineering

Higher Secondary **2018 – 2020**

Deo Chand College, Hajipur

High School **2017 – 2018**

Shiksha Niketan School, Hajipur

Skills

Testing	Manual Testing Automation Testing
Programming Languages	Python
Web Development	HTML CSS JavaScript Bootstrap React PHP Laravel
Databases	MySQL
Designing	UI/UX Design Graphic Design
Other	MS Office OOPS Data Analytics Cyber Security

Experience

Teachnook | Cyber Security | Intern | 2 Month | June,2022 – July,2022

- I confidently utilized Kali Linux to convert plain text into a highly secure encrypted format.

Edunet Foundation | Data Analytics | Intern | 2 Month | June,2023 – July,2023

- Analyze the data of the superstore dataset and give the report of sales and profit in different regions and states.
- Sales Analysis | Profit Analysis

Besant Technologies | Software Testing | Course | 3 Month | Jan,2024 – March,2024

- Performing manual testing of the web application.
- Understanding requirements for creating test cases.
- The task at hand involves writing scripts for regression test cases.

Projects

School Management System (Self-Learning Project)

- Technologies:** Figma (UI) | Laravel (Front-End) | PHP (Back-End)
- Website that manages all the management of the School such as Students, Staff, Parents, Syllabus, Exam, and Notice.

Day task, UI Design (Self-Learning Project)

- Technologies:** Figma
- An application that enhances your daily tasks routine. (Mobile Application UI)

VeritasNet: Pioneering the Detection of Online Misinformation (Academic Project)

- Technologies:** Python, Machine learning
- This work helps us to detect the accuracy of fake news using different classification techniques.

OpenCart E-Commerce Platform

- This project is a free, open-source e-commerce platform that enables the selling and purchasing of online products.

Certification

- Completed [Google UX Design](#) Professional Certificate by GOOGLE through [Coursera](#).
- Completed Software Testing Certification Course from [Besant Technologies](#) Bangalore.
- Completed [Meta Front-End](#) Developer Professional Certificate by Meta through [Coursera](#).
- Completed [Full Stack .NET Web Development](#) Certificate through [INFOSYS SPRINGBOARD](#).
- Completed [HTML, CSS, and JS](#) for Web Developer through [Coursera](#).

Interests

- Learn New Technology
- Cycling and Watching Movies
- Capturing the moment

Strengths

- Leadership Qualities
- Creative
- Self Motivated
- Time Management

Language Known

- English
- Hindi

Declaration

I hereby declare that the mentioned particulars are true and correct to the best of my knowledge and belief.

(**Rishav Raj**)