

TALAGANA RAJESH

WEB DEVELOPER

SUMMARY

Driven web developer with expertise in **React**, **JavaScript**, **Python**, and **Figma**, along with a strong foundation in Computer Science and Engineering. Experienced in **freelancing** on platforms like **Fiverr** and **Upwork**, delivering high-quality, user-centric websites tailored to client needs. Known for creativity, adaptability, and a dedication to intuitive design and efficient code. Passionate about leveraging my skills in a collaborative environment to create impactful web solutions that enhance user experiences. Looking forward to **contributing** to challenging projects with a forward-thinking team.

CONTACT

- **Phone:** 9692544587
- **Portfolio:** <https://talaganarajesh.vercel.app/>
- **Email:** talaganarajesh@gmail.com
- **Address:** Berhampur, Odisha, India

SKILLS

- React.Js
- Javascript
- Figma
- Redux
- Bootstrap
- Tailwind
- Python
- HTML
- CSS

EDUCATION

B.tech in CSE

NIST, Odisha • 2022-2026

Intermediate

sri chaitanya junior college • 2017-2019

Matriculation

U.G.High school ambapur

LANGUAGES

- English
- Hindi
- Odia
- Telugu

EXPERIENCE

Intern

NIST university - may 2023

Completed an internship in Computer Vision and Machine Learning (CVML) at NIST College, gaining hands-on experience in AI model development using Python. Worked on a project to recognize English alphabet characters through video feed, strengthening my skills in image processing, model training, and real-time application of machine learning.

Freelance

Photography website • October 2024

"I've developed a captivating photography portfolio website, featuring dynamic and responsive design using React.js. The site ensures smooth navigation and optimized image galleries, highlighting stunning visuals and seamless user interactions. Git version control was used to maintain clean and efficient code, and the project is deployed on Vercel for easy access and high performance."

- **GitHub Repo:**

<https://github.com/talaganaRajesh>

- **Live Project:**

<https://photofills.vercel.app/>