

UTPANNA PRADHAN

Frontend Developer

Phone 7008306746

Email Utpanna828@gmail.com **Address**

Bargarh, Odisha , India

About Me

Passionate Front-End Developer with hands-on experience in designing, developing, and optimizing web applications. Through multiple internships, I have collaborated on real-world projects, developing interactive UI components, implementing dynamic features, and integrating APIs to enhance functionality. Excited to bring my skills and creativity to a dynamic team.

Skills

- HTML5
- CSS3
- JavaScript
- Bootstrap5, Tailwind CSS
- JavaScript Libraries
 (¡Query, React, Vue)
- Nextis
- AJAX
- JSON
- API
- Responsive Web Design
- Wordpress, Elementor
- Django

Soft-Skills

- Adaptability
- Team Collaboration
- Continuous Learning
- Active Listening

Experience

Frontend Developer intern

Dec 2024- Working

Heart it out

Currently i am developing responsive, user-friendly websites like: Event pages , Academy page , Reco engine , Feedback form , Therapist profile , multiple forms in Elementor , News letters , blogs etc , using HTML, CSS, JavaScript, Jquey , API integration , Bootstrap5, WordPress, Vue.js, Tailwind CSS, Elementor and Oxygen builder. I collaborate with the team to enhance UI/UX , ensure seamless responsiveness across devices. Through this role, I am gaining hands-on experience in front-end development and modern web technologies.

Fullstack Developer Intern

Oct 2024-Dec 2024

Unified Mentor

Here I developed projects like:

E-Gram Panchayat – A web-based system built using HTML, CSS, JavaScript, Bootstrap 5, React.js, and jQuery to digitalize local governance services.

Pet Simulator – An interactive application designed with HTML, CSS, JavaScript, Bootstrap 5, React.js, and jQuery to simulate pet care and feeding.

Frontend Developer Intern Salesqueen

Jun 2024 - Sep 2024

I developed fully responsive websites like Smart Hospital , Asset management , HR record , Internview schedule , Candidate profile , Recruitment channel etc using HTML, CSS, JavaScript, Bootstrap 5, and jQuery. Collaborated closely with the development team and testers to ensure high-quality, user-friendly web experiences.

Web Developer Intern

Apr 2024 - May 2024

Solar Secure

I developed several small projects like todo-list, Quiz games , Covid status , Form validation , Counter ,Calculator etc using HTML,CSS ,JavaScript, Bootstrap5 , AJAX , Jquery and a fast food E- Commerce website using Node JS. Gained hands-on experience in front-end and back-end development

Web Developer Intern Oretes

I developed a COVID-19 tracking website with features like real-time case tracking, vaccination slot availability, ICU ,oxygen cylinder and hospital status, with essential COVID-19 information and prevention . Built using HTML, CSS, JavaScript, Django, and Bootstrap 5, this project focused on providing users with critical health data and resources .

Reward

Director Award

College level Decoding Award

languages

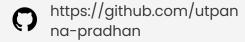
English

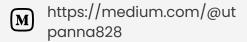
Hindi

Odia

Social Media









Projects

Portfolio

My personal portfolio using React , designed to showcase my projects, skills, and experience in a visually engaging and highly responsive manner. The portfolio features smooth animations, interactive UI elements, ensuring a seamless user experience across all devices.

Fast Food E-commerce Website

Developed a Fast Food E-commerce Website using HTML, CSS, JavaScript, MySQL, PayPal, and Bootstrap. The platform allows users to browse menus, place orders, and make secure payments via PayPal. Designed with a responsive layout ensuring a seamless online food ordering experience.

Interior design website

Developed an Interior Design Website using Vite, Bootstrap, Tailwind CSS, and API calls. The platform features a modern, responsive design , showcase interior styles, inspirations, and designs.

Text Editor

Developed a Text Editor using React, allowing users to write and manipulate text efficiently. Features include conversion to uppercase/lowercase, speech synthesis, text clearing, and real-time word count etc. Designed with a simple, user-friendly interface for seamless text processing.

Academic Projects-

COVID 19 Tracking Website

Using HTML, CSS, JavaScript, Django, Bootstrap5

Air Quality Index

Using Python, MatLab

Railway Reservation

Using Java

Library Management

Using C++, C

Education

Master of Computer Applications

Sambalpur University Institute of Information Technology CGPA - 9.4

Bachelor of Computer Applications

Vikash School Of Business Management

Percentage = 79