

UDBHAW ANUJ

Dhanbad, Jharkhand 828104

✉ udbhawanuj@gmail.com  [linkedin.com/in/udbhaw-anuj](https://www.linkedin.com/in/udbhaw-anuj)  github.com/udbhawanuj  www.udbhawanuj.com

About

Full-stack web developer experienced in designing and deploying scalable web applications using React.js, Node.js, Supabase, PostgreSQL, and MongoDB. Built multiple production-ready platforms including a live Tour and Travel business website, a Lost and Found management system, a Blood Donation platform, and a personal portfolio. Strong in REST API development, authentication systems, and building secure, responsive user interfaces.

Education

Kalinga Institute of Industrial Technology (KIIT) <i>B.Tech in Computer Science and Engineering</i>	2023 – 2027 <i>Bhubaneswar, Odisha</i>
S.S.S.S.S Gurukulam, CBSE Board <i>Senior Secondary Examination (12th)</i>	2023 <i>Dhanbad, Jharkhand</i>
De Nobili School C.M.R.I, ICSE Board <i>Secondary Examination (10th)</i>	2021 <i>Dhanbad, Jharkhand</i>

Relevant Coursework

- Data Structures
- Machine Learning
- Object Oriented Programming
- Database Management Systems
- Operating Systems
- Computer Networks

Experience

OmniDexC <i>Web Developer</i>	April 2025 – June 2025 <i>Remote</i>
<ul style="list-style-type: none">• Assisted in frontend development tasks including UI improvements and feature implementation.• Supported senior developers in testing, debugging and reviewing web application components.• Contributed to improving user experience through layout refinements and responsiveness.• Observed and learned real-world development workflows in a startup environment.	

Projects

Susmi Tour & Travel – Booking Management Platform <i>HTML, CSS, JavaScript</i>	April 2025 – Present
<ul style="list-style-type: none">• Developed and deployed a production-ready tour and travel website with live booking inquiry system for real customers.• Implemented responsive UI and form validation to handle daily user requests from the live domain.• Currently serving real users through a fully functional .com website with continuous updates and maintenance.	
Lost & Found Management Web Application <i>React.js, Supabase, PostgreSQL</i>	June 2025 – July 2025
<ul style="list-style-type: none">• Developed a full-featured Lost & Found web application with authentication and image storage.• Implemented role-based access, advanced search and filtering with photo uploads.• Deployed frontend on Vercel and backend on Supabase ensuring responsive UI.	
Gifted Veins – Blood Donation Platform <i>Node.js, Express.js, MongoDB Atlas</i>	Aug 2025 – Sep 2025
<ul style="list-style-type: none">• Designed and deployed a full-stack blood donation platform connecting donors and recipients.• Automated PDF certificate generation and email notifications.• Built real-time analytics dashboard and personalized donor records.	

Technical Skills

Languages: Java, Python, JavaScript

Frameworks & Libraries: React.js, Node.js, Bootstrap

Databases: PostgreSQL, MongoDB Atlas, Supabase

Tools & Platforms: Git, GitHub, Visual Studio Code, Vercel, Railway, Netlify

Leadership / Extracurricular

KIIT Medical Society – Kimaya <i>Lead Volunteer</i>	2024 – Present <i>KIIT University</i>
<ul style="list-style-type: none">• Led volunteering activities and coordinated events for medical awareness programs.• Worked with team members to organize health campaigns and donation drives.• Managed logistics and communication for multiple student-led initiatives.	