

SATYARANJAN BARAL

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GitHub: <https://github.com/SatyaranjanBaral/>

EDUCATION

- Gandhi Institute for Education and Technology
Bachelor of Technology - Information Technology; GPA:8.15
Bhubaneswar, India
2022 –2026
- Shanti Institute of Management and Studies
Intermediate – PCM; GPA: 7.05
Cuttack, India
2020 -2022

TECHNICAL SKILLS AND INTERESTS

- **Language:** HTML ,CSS ,Java Script ,JAVA ,
- **Libraries:** React, Node.js, Express.js, Bootstrap
- **Database:** Sql, MongoDB
- **Web Dev Tools:** VScode ,Sublime Text,GitHub,Postman
- **Version Control & Deployment :**Git, GitHub, Netlify, Vercel
- **Relevant Coursework:**Operating System ,Object Oriented Programming
- **Soft Skill:** Problem Solving ,Time Management ,Self-learning, Team Collaboration

EXPERIENCE

Full-Stack, **Qlith**

Web Developer Intern

Mar 2025 – Jun 2025

Completed Offline Full-Stack Development Internship at Qlith.

- Developed dynamic and responsive UI components using **React, HTML, and CSS**
- Built and integrated RESTful APIs using **JavaScript (Node.js)** and handled JSON data
- Implemented **user authentication**, cart management, and checkout functionalities
- Improved performance and accessibility for both frontend and backend features
- Collaborated with team using **GitHub**, conducted code reviews and deployments

PROJECTS

- **Weather Application:** A user-friendly web application that provides real-time weather updates using API.
 - current temperature
 - humidity
 - wind speed
 - weather conditions
 - Location SearchTech : HTML , CSS, JavaScript
- **Tic Tac Toe Game:** A browser-based interactive game where two players can play Tic Tac Toe with win/draw detection.
 - Features: Clickable grid, Turn-based logic, Winning animations, Reset button
 - Responsive Design
 - Tech : HTML, CSS, JavaScript, local storage
- **Swiggy Clone Web App:** A responsive Swiggy-like food delivery web application that allows users to browse restaurants, view menus, and place orders.
 - Features: Homepage, Search Bar, Restaurant Listings, Add to Cart, Checkout Flow
 - User Interface designed to replicate real-world food delivery platforms
 - Tech Stack: HTML, CSS, JavaScript (Vanilla), localStorage

ACHIEVEMENT

- **Problem Solving:** Solved More than 100 question on Code-chef and Hacker-rank
- Secured **top 5% rank** in multiple online frontend challenges on Devfolio
- Consistently active on GitHub with personal and collaborative open-source projects