

BISWAJIT SAHOO

Angul, Odisha, India | biswajitsahoo1424@gmail.com | [+918917470831](tel:+918917470831)

[Github](#) | [LinkedIn](#) | [Leetcode](#) | [Portfolio](#)

SUMMARY

Aspiring Full Stack Developer with a strong foundation in **JavaScript, React, and Node.js** passionate about building responsive and dynamic user interfaces. Proficient in modern frontend technologies including **Tailwind CSS, HTML, and CSS**. Skilled in **component-based architecture, state management, and integrating RESTful APIs**. Eager to contribute to intuitive and high-performance web applications in a collaborative development environment.

TECHNICAL SKILLS

- **Programming Languages:** C++, Python
 - **Frontend Frameworks & Libraries:** ReactJs, NextJs, Tailwind CSS, HTML, CSS
 - **Database:** Firebase, MongoDB
 - **Backend Technology:** Node.JS, Express.JS, Socket.IO
 - **Version Control & Collaboration:** Git, GitHub
 - **State Management:** React Context API, Redux Toolkit
 - **Development Tools:** Visual Studio Code, npm, Prettier
 - **Deployment & Build Tools:** Vite, Netlify, Vercel, Render
 - **Other Tools:** Git Bash, Postman, Google Chrome Extensions (for debugging)
-

PROJECTS

Imagiur- AI Content Generator

[Live Website](#)

Tech stack: React, Tailwind CSS, Firebase, Node.js

- Developed a full-stack AI Content generator using **Pollinations API** and **React + Tailwind**, with secure **Firebase authentication** and credit-based usage tracking.
 - Integrated a conversational AI assistant with **chat history retrieval**, powered by **Gemini API** to provide real-time, intelligent responses.
 - Built a dynamic resume generator: users enter their details once and receive a professionally formatted resume instantly.
 - Implemented a prompt-based AI image generation feature that creates high-quality visuals in seconds — charging 1 credit per generation.
 - Designed a dedicated dashboard to display credits, image history, and user data with an upgradable credit system including in-app purchase functionality.
-

EDUCATION

B.Tech in Electronics And Telecommunication Engineering

Veer Surendra Sai University Of Technology, Burla, Odisha, India

CGPA: 8.27 | Dec 2020 – May 2024

CERTIFICATIONS

- [LinkedIn Certified: Javascript essential training](#)
- [C++ Programming – From Beginner to Beyond – Udemy](#)