

# Abu Saleh

Bhubaneswar, Odisha 752054

✉ [er.saleh4@gmail.com](mailto:er.saleh4@gmail.com) ☎ +91-9835812224  
🐙 [GitHub](#) [LinkedIn](#) [Portfolio](#)

## Summary

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I am a motivated Computer Science student dedicated to developing scalable web products and AI-driven applications. With hands-on experience in building full-stack applications and real-time systems, I prioritize performance and usability in my work. My technical proficiency encompasses a range of programming languages and web technologies, enabling me to create innovative solutions

## Education

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**C. V. Raman Global University** 2024 – 2028  
B.Tech in Computer Science and Engineering

## Projects

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**CGU Connect — University Social Platform** [GitHub](#) | [Live](#)

*Tech: Supabase, PostgreSQL, WebSockets, Razorpay, PWA*

- Built a full-stack social platform with posts, confessions, real-time chat, and notifications.
- Designed PostgreSQL schemas using Row-Level Security (RLS).
- Implemented real-time messaging using Supabase and WebSockets.
- Integrated Razorpay payments and deployed as a Progressive Web App.

**Weather Web App** [GitHub](#) | [Live](#)

*Tech: JavaScript, HTML5 Canvas, OpenWeatherMap API*

- Built weather dashboard displaying real-time conditions and forecasts.
- Implemented 24-hour temperature visualization using HTML5 Canvas.
- Added caching, debounced search, autocomplete and geolocation.

**To-Do App** [GitHub](#) | [Live](#)

*Tech: JavaScript, LocalStorage*

- Developed privacy-focused task manager storing data locally.
- Implemented add, complete, and delete task operations.
- Designed lightweight architecture enabling fast loading and offline support.

## Technical Skills

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**Programming Languages:** Python, C, Java, PHP

**Web Technologies:** HTML, CSS, JavaScript

**Database:** Oracle DBMS, PL/SQL

**Tools:** Supabase, Razorpay, Resend

**Concepts:** REST APIs, PL/SQL Fundamentals, Basic Data Structures

## Certifications

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NVIDIA Certificate of Competency: Building LLM Applications With Prompt Engineering Jan 2026