PATITAPABAN NAYAK

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CAREER OBJECTIVE:

- A motivated Computer Science graduate seeking an entry-level opportunity to apply strong problem solving skills, software development knowledge, and system design expertise in building scalable and reliable technology solutions.

TECHNICAL SKILLS:

- **Languages:** Java, C++, C, Python
- **Database:** MySQL
- **Web Technologies:** HTML, CSS
- **Core Concepts:** Object-Oriented Programming (OOP), DBMS.
- **Tools:** Visual Studio Code, PyCharm, GitHub, IntelliJ IDEA

EDUCATION:

B.Sc. Computer Science**,** Remuna Degree College,Remuna — 2023-2026
Secured Percentage**: 85.71%** — Balasore,Odisha
Intermediate education, Atal Bihari H.S. School, Basudevpur — 2021-2023
Percentage :**75%** — Bhadrak,Odisha
Matriculation, Kinucharan Nodal High School, Chudamani — 2020-2021
Percentage :**80%** — Bhadrak,Odisha

PROJECTS:

Student Club Management System

Tech Stack: Python (Flask), HTML, CSS, JAVASCRIPT, MySQL

- Developed a web-based system to manage student club information and activities.

Hospital Management System(CARE +):

Tech stack: Python (Flask), HTML, CSS, JAVASCRIPT, MySQL

- Developed a full-stack web application using Python (Flask), MySQL, HTML, CSS, and JavaScript to automate hospital operations including appointment scheduling, prescription generation, and billing. Implemented secure role-based authentication for Patients, Doctors, and Admin, improving data management efficiency and reducing manual errors.

Portfolio

Tech Stack: HTML, CSS, JAVASCRIPT

INTERNSHIP & CERTIFICATION:

Summer Internship Programme (SIP-2025), — 19 May 2025 –
Fakir Mohan University (P.G. Dept. Of Computer Science & HRDC) — 07 June 2025
Workshop-Bhubaneswar Tech Workshop (KSHITIJ 2025) — 13 Dec 2025
Organizer: IIT Kharagpur in collaboration with KIIT University

ADDITIONAL INFORMATION & ACHIEVEMENTS:

- **LANGUAGE:** English, Hindi, Odia.
- **Startup Recognition:** Selected in University-level Innovation & Startup Competition.
- **INTERESTS:** Problem Solving, Web Development.