# Ashish Kumar Sahu

👤 **CSE Undergraduate** | 📍 Bhubaneswar, Odisha | 🌐 **Portfolio**

✉ ashishcodes05@gmail.com | 📞 +91 8260957717 | **CodeChef** | **LeetCode** | 🔗 **LinkedIn** | GitHub

## Education

**International Institute Of Information Technology, Bhubaneswar**     *Aug 2023 – May 2027*
Bachelor of Technology in Computer Science and Engineering     **CGPA: 8.8**
- **Coursework:** Design and Analysis of Algorithms, Object Oriented Programming, Database Management System

**Oneness International School, Khordha**     *Apr 2021 – Mar 2023*
Class 12th Science     **Percentage: 92.4%**

**Guidance English Medium School, Bhubaneswar**     *Apr 2009 – Mar 2021*
Class 10th     **Percentage: 91.8%**

## Projects (Latest)

**MovTick - Movie Ticket Booking Platform**  GitHub | Live Demo     *Jun 2025 - Jul 2025*
*Tech Used*: Node.js, Express.js, MongoDB, React.js, Clerk, Stripe, Inngest, Day.js, Tailwind CSS
- Developed a responsive movie ticket booking platform.Created and connected **15+ REST APIs** managing real-time data for bookings, shows, and user sessions..
- Implemented user authentication with **Clerk** and integrated **Stripe API** for secure payment processing.
- Created a user-friendly **seat layout system** with real-time availability tracking and smooth booking flow.
- Used **Day.js** for managing dates and times, and integrated **Inngest** for sending automated emails like booking confirmations and new show alerts.

**Vistoria - Personal Blogging Platform**  GitHub | Live Demo     *May 2025 - Jun 2025*
*Tech Used*: Node.js, Express.js, MongoDB, React.js, Day.js, Tailwind CSS, ImageKit, Gemini API.
- Built a personalized blogging platform styled with **Tailwind CSS**, with full admin control to create, edit, and delete blogs.
- Integrated **Gemini API** to auto-generate blog descriptions reducing manual effort significantly.
- Used **ImageKit** for optimized image uploads and delivery.

**Personalized Expense Tracker**  GitHub | Live Demo     *May 2025*
*Tech Stack*: React.js, React Forms, Controlled Inputs, Tailwind CSS
- Built a **personalized expense tracker web application** for managing daily expenses.
- Implemented **React forms with controlled inputs** to ensure accurate data handling and real-time validation.
- Added a custom **context menu** feature, enabling users to easily update or delete expense records with right-click actions.

## Achievements

- Participated in **40+** coding contests on platforms like **Leetcode** and **Codechef**.
- Achieved highest rating of **1742** in Leetcode Contests.
- Secured a global rank of **1608, 3803, 4186 out of 25k+** participants in **Leetcode** Contests.
- Solved over **500 problems** across LeetCode and CodeChef.
- Achieved highest rating of **1499** in Codechef Contests.

## Skills

**Languages:** Java | C++ | C
**Frontend:** HTML5 | CSS3 | JavaScript | React.js | Bootstrap | Tailwind CSS
**Backend:** Node.js | Express.js | MongoDB | MySQL
**Tools & Platforms:** Git | GitHub | VS Code | Postman | Vercel | GitHub Copilot