

Somya Sourav Pradhan

[Linkedln](#)

Email: piyushpradhan317@gmail.com

Mobile: +91-8328915552

EDUCATION

-Veer Surendra Sai University of Technology Bachelor of Technology in Electronics and Telecommunication Engineering	2022-26 Burla, Odisha CGPA: 7.97
-Jupiter Public School Intermediate, Bhubaneswar	2019-21 Bhubaneswar, Odisha Aggregate: 92%
-St. Joseph's Convent Higher Secondary School Matriculation, Sambalpur	2018-19 Sambalpur, Odisha Aggregate: 75%

SKILLS

- **Languages:** C++, SQL
- **Tools:** Excel, PostgreSQL
- **Concepts:** OOP
- **Soft Skills:** Excellent Communication, Financial Management, Problem Solving,

PROJECTS

Project: Vriddhi – Empowering Indian Farmers

- Developed a comprehensive platform to support farmers by providing AI-driven legal assistance (Nyaya), direct-to-consumer market access, and off-season income opportunities. Key features include:
- Legal AI Bot: Instant legal guidance for farmers to navigate complexities.
 - Agricultural Internships: Hands-on engagement for students to solve real-world farming issues.
 - Multilingual Support: Ensures accessibility across diverse regions.
 - Sustainability Initiatives: Waste management solutions promoting eco-friendly practices.

Project: Hogwarts Student Marksheet (Excel - Harry Potter Theme)

- Designed a themed Excel marksheet with Hogwarts houses and subject-wise scores.
- Used magical fonts, colors, and custom formatting for an immersive look.
- Combined creativity with structured data presentation.

EXPERIENCE

Co-Founder Co-Foodies (Student-led Food Venture)	Jan 2024 – Apr 2024
<ul style="list-style-type: none">○ Founded “Co-Foodies”, a hostel-based pizza business serving students across nearby hostels○ Managed full operations: recipe creation, sourcing, budgeting, order handling, and delivery.○ Achieved sales of 1,000+ pizzas and ₹80,000+ revenue within 4 months of launch.○ Leveraged word-of-mouth marketing to drive demand and resource ensure customer satisfaction.○ Gained practical experience in entrepreneurship, teamwork, and customer service under constraints.	
Research Intern, IIT Patna	May 2024 – July 2024
<ul style="list-style-type: none">○ Conducted online research on "Railway Telecommunications: Challenges and Future Technology Developments."○ Compiled a detailed technical report analyzing advancements in railway communication systems	

POSITIONS OF RESPONSIBILITY

Public Relations – Lead IEEE VSSUT, Burla Student Branch	June 2024 - Present
Student Coordinator Sanskar Kendra	July 2023 - Present

ACHIEVEMENTS

- IEEE YESIST12 FINALIST
- 1st Round Qualified in Smart India Hackathon