



SWEETY PAUL

My Contact

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📍 Durgapur, West Bengal

Technical Skills

- Programming Languages: C, Java, Python
- Front End: HTML5, CSS3, JavaScript,
- Backend: PHP, Node.js, Express.js, React
- Database & Tools: MySQL, MongoDB
- Other: Git/GitHub, Data Structures & Algorithms (DSA).

Soft Skill

- Problem-Solving
- Teamwork & Coordination
- Time Management
- Effective Communication

Education Background

- *Bachelor of Technology in Computer Science & Engineering (Pursuing) – Dr. B.C. Roy Engineering College (2023–Present)*
- *Higher Secondary (HS) – WBCHSE, 2023.*
- *Secondary (10th) – WBBSE, 2021.*

About Me

I am a passionate and motivated Computer Science student with a strong interest in Full-Stack Web Development, Artificial Intelligence and Machine learning. I enjoy building responsive web applications and exploring modern technologies to solve real-world problems.

Projects

- **LawLink (Legal Tech Website):** Designed and developed a platform to connect advocates with clients using Node.js, MongoDB, HTML, CSS, and JavaScript. Implemented location and case-type-based filtering for better accessibility.
- **CourseMatrix (Student Course Allotment Management System):** Built a full-stack web application using HTML, CSS, JS, Node.js, and MongoDB to automate student registration, roll number generation, and course assignment with an admin dashboard.
- **PayZen (Employee Payroll System):** A Java Servlet-based web application to manage employee details, salary calculation, deductions, and payroll generation efficiently.

Achievements

Hacktopus Hackathon 2025 Runner-Up - Secured Runner-Up Position in Hacktopus Hackathon 2025 for building a Legal & Justice Tech solution

Certifications

- Diploma in Digital Technique Applications - Durgapur Youth Computer Training Center.
- Python Programming - Infosys Springboard