

# SWAGAT KUMAR DASH

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## Education

### Centurion University Of Technology And Management

Bachelor of Technology in Computer Science

Sep. 2022 – May 2026

Bhubaneswar, Odisha

## Relevant Coursework

- Data Structure and Algorithm
- Operating Systems
- Database Management
- Computer Networks
- Web Development

## Experience

### Founder and Core-Community-Lead, DevSomeware

Nov 2024 – Present

- Founder and Core-Community Lead of DevSomeware, a student driven Open Source Community with over 1000 students.
- Organized Zenotrone, a successful 24 hour hackathon in collaboration with GeeksForGeeks.

### Propstory

Jan 2025 – Mar 2025

Frontend Engineer Intern

Bhubaneswar, Odisha

- Collaborated with designers and backend developers to implement UI features and ensure seamless API integration.
- Optimized frontend performance by reducing load times and refactoring components, enhancing overall user experience.

## Projects

### Wholesale Order Management System / React, Node.js, IndexedDB, PWA

October 2024

- Built a PWA-enabled Wholesale Order Management System with offline support using React, Node.js, and IndexedDB.
- Digitized order-taking, billing, and delivery tracking, boosting business efficiency.
- Integrated payment tracking and report generation (PDF/Excel) for real-time insights.
- Improved delivery and dues management with custom Pending Orders and Billing modules.

### Fin Track / Angular, Spring Boot

January 2025

- Built a **secure, cross-platform financial tracker** using **Angular & Spring Boot**, enabling users to monitor income, expenses, and savings in real time.
- **Integrated JWT-based authentication and dynamic visual dashboards**, helping users identify spending patterns and make smarter financial decisions.
- Enabled **budget alerts, filtered transaction logs, and data sync across devices**, turning manual money management into an automated experience.

### Transaction Management GUI / Java, Eclipse, JavaFX

October 2020

- Designed a sample banking transaction system using Java to simulate the common functions of using a bank account.
- Used JavaFX to create a GUI that supports actions such as creating an account, deposit, withdraw, list all accounts, etc.
- Implemented object-oriented programming practices such as inheritance to create different account types and databases.

## Technical Skills

**Languages:** Python, Java, C, HTML/CSS, JavaScript, SQL

**Developer Tools:** VS Code, Eclipse, Google Cloud Platform, Android Studio

**Technologies/Frameworks:** Linux, React, Next, Angular, Spring Boot

## Leadership / Extracurricular

- **Top 3 Finalist** at *FrostHacks S01*, a national-level hackathon organized by Cloud Natives Hooghly, West Bengal, among 50+ shortlisted teams.
- **Winner** of *Codefort Althon*, a university-level hackathon hosted at Centurion University.
- **Top 4 Finalist** at *HackFest'25*, a national hackathon at IIT Dhanbad, selected among 150+ teams, including 75+ from various IITs.