

# Dhrubaraj Pati

Bachelor of Computer Application (BCA) | Swami Vivekananda University (SVU)

✉ patidhrubaraj@gmail.com

☎ +919064644809

📍 Kolkata

🌐 dhrubaraj-pati

🐙 codewithdhruba01

## PERSONAL DETAILS

**Father's Name :** Samir Kumar Pati

**Date of birth :** 09.08.2003

**Sex:** Male

**Nationality:** Indian

**Language known :** English, Hindi, Bangali

**Address :** 128, Subhasnagar, 3rd bye lane, Dumdum Cantonment, Kolkata

## EDUCATION

### Swami Vivekananda University (Kolkata)

Bachelor of Computer Application (BCA)

2023 - 2026

### Khatra High School (WBCHSE)

12th - 88.8%

2020 - 2022

### Chaka High School (WBBSE)

10th - 55%

Passing - 2020

## SKILLS

- Languages : **C, Python, HTML, CSS, Javascript**
- Frameworks : **Tailwindcss**
- Tool : **Git, Github, Vs Code**
- Operating system: **Linux, Windows**
- Generating Reports: **MS Word, Power Point, Excel**

## PROJECTS

### Electricity Bill Management System [🔗](#)

2024 - 2024

This is a simple command-line based **Electricity Bill Management System** implemented in **Python** using **SQLite** for database management. It allows users to add new bill entries, view existing bills, update payment status, and delete bills.

- **Add Bill:** Adds a new electricity bill record to the database. It takes the bill number, customer name, and units consumed as input. The bill amount is calculated based on a tiered pricing structure.
- **View Bills:** Displays all the electricity bills stored in the database, including their ID, bill number, customer name, units consumed, amount, and payment status.
- **Update Payment Status:** Allows users to update the payment status (**Paid/Pending**) of a specific bill by providing the bill ID.
- **Data Persistence:** Uses SQLite database to store bill information persistently.
- **Delete Bill:** Deletes a bill record from the database based on the bill ID.

## CERTIFICATE

Udemy [🔗](#)

Web Development

## DECLARATION

I hereby declare that the above mentioned information is correct up to my knowledge and bear the responsibility for the correctness of the above mentioned particulars.