

# SAHIL KUMAR SHAW

Dhanbad / Ranchi, Jharkhand

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## Education

Yogoda Satsanga Mahavidyalaya, Ranchi University	Nov 2021 – August 2024
Bachelor of Computer Application	CGPA 8.5 ( Till 5 <sup>th</sup> Sem )
SHMS College, Kumardubhi	2021
(Higher Secondary)	60.2%
St Mary's School, Kumardhubi	2019
(High School)	46.6%

## Experience

### Web Development Intern

EIMPLE LAB

- I Learnt **HTML**, **JavaScript** and **CSS** skills during my internship at Eimple Lab.
- Developed dynamic and responsive websites using **HTML**, **CSS**, and **JavaScript**.
- Integrated third-party APIs and libraries to add interactive functionalities.
- Worked with **Git** and **GitHub** for version control and team collaboration.
- Followed Agile practices including daily stand-ups and sprint reviews.

### Salesforce Intern

HealthCare Solutions.

- Built and configured custom objects and workflows in **Salesforce Health Cloud**.
- Developed automation processes using Process Builder and Flow.
- Designed secure and scalable data models for patient health records.
- Created interactive dashboards and healthcare reports for analytics.

## Projects

### Online Voting System

- Built a secure voting system using **HTML**, **CSS**, **JavaScript**, **PHP**, and **MySQL**.
- Designed a responsive frontend with form validations and user authentication.
- Backend logic included secure login, vote handling, and real-time result display.
- Managed all data operations using MySQL and implemented DBMS principles.
- Utilized **XAMPP (Apache, MySQL, PHP)** to develop and manage the backend of an Online Voting System.
- Configured **Apache server** via XAMPP for hosting and testing the PHP-based web application locally.

## Certifications

- Digital Productivity – NIIT Foundation in collaboration with **UNICEF & YuWaah**. Apr 2024
- 30 Days Training in Cloud Computing – **TechnSL** (NSL Computer Education) Mar-Apr 2023

## Technical Skills

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

**Expertise Area:** Data Structures and Algorithms.

**Coursework:** Object Oriented Programming (OOPs), Operating System (OS), Database Management System.

**Tools:** Adobe Photoshop, Premiere Pro, After Effects, MS Office.

## Interest

- Photography & Photo Editing
- Video Editing & Motion Graphics
- Reading Tech & Dev Blogs