

Biswajit Ghosal

Software Developer



Personal Details:

- ♣ **D.O.B:** 3rd April 2001
- ♣ **Address:** Bankura, West Bengal, India, 722202
- ♣ **E-mail:**
ghosalbiswajit11@gmail.com
- ♣ **Website:** biswajitghosal.me
- ♣ **LinkedIn:** [biswajitghosal](https://www.linkedin.com/in/biswajitghosal)
- ♣ **GitHub:** [BiswajitGhosal2000](https://github.com/BiswajitGhosal2000)
- ♣ **Language:**
 - ✓ Bengali
 - ✓ Hindi
 - ✓ English
- ♣ **Hobby:**
 - ✓ Photography
 - ✓ Listening Music
 - ✓ Playing Video Games
 - ✓ Learning new Technologies

Professional Skills:

- ♣ HTML
- ♣ CSS, Bootstrap
- ♣ Java
- ♣ JavaScript
- ♣ Git, GitHub
- ♣ Problem Solving Skills
- ♣ DBMS (SQL)
- ♣ Presentation

Certifications:

- ♣ [Getting Started with Python](#)
Coursera 2020
- ♣ [Python Data Structure](#)
Coursera 2022
- ♣ [Managing Big Data with MySQL](#)
Coursera 2022

Profile:

A self-motivated and hardworking fresher with an urge to learn new things. To secure a challenging position in a reputable organization to expand my knowledge and skills while making a significant contribution to the success of that company.

Internship:

- ♣ Digital Internship Program (**Exavalu**):
INTERNSHIP || Jan 2023 – Present || Web Development (Java, Struts, MVC, MySQL)
- ♣ Martian Internship Program (**Persistent System**):
INTERNSHIP || May 2022 - June 2022 || CS Fundamental
- ♣ SUMMER TRAINING (**Academy of Skill Development**):
TRAINING || AUG 2020 – SEP 2020 || Web Technologies (HTML, CSS3, JavaScript, Bootstrap)

Education:

- | | | |
|--|-----------------------------|-------------|
| ♣ B.Tech in Information Technology
<i>Meghnad Saha Institute of Technology</i> | MAKAUT
CGPA: 9.29 | 2023 |
| ♣ Higher Secondary (XII)
<i>Bankura Municipal High School</i> | WBCHSE
86 % | 2018 |
| ♣ Secondary / Madhyamik (X)
<i>Ramharipur Ramkrishna Mission High School</i> | WBBSE
88.7 % | 2016 |

Projects:

- ♣ **Pharmacy Management System:**
Description: It's a website to manage Pharmacy Store. There are two user Admin and Employee who can perform various action to do their work.
Technologies used in this project are: JSP, CSS, Bootstrap, JS, Java, MySQL, GitHub, Struts2, MVC Architecture
- ♣ **Weather App:**
Description: It's a web app that provides weather of a city provided by the user all over the world.
Technologies used in this project are: Html, Bootstrap, JavaScript, Rapid API
- ♣ **Pneumonia Prediction:(College Project)**
Description: It's a project which uses deep learning models to predict an X-Ray image whether it has pneumonia or not.
Technologies used in this project are: Resnet152, Resnet152v2, Pandas, Matplotlib, NumPy