

Subham Akhuli



Personal Details:

- ❖ **D.O.B:** 21/04/2002
- ❖ **Address:** Bankura, West Bengal, India, 722203
- ❖ **Phone No:** +91 8967967813
- ❖ **E-mail Id:**
subhamakhuli7586@gmail.com
- ❖ **Website:** My-Portfolio
- ❖ **LinkedIn:** Subham-Akhuli
- ❖ **GitHub:** Subham Akhuli
- ❖ **Language:**
 - English
 - Hindi
 - Bengali
- ❖ **Hobby:**
 - Photography
 - Listening to Music
 - Travelling

Professional Skills:

- ❖ Problem-Solving Skills
- ❖ Python(Intermediate)
- ❖ Java(Basics)
- ❖ Object-Oriented Programming(Intermediate)
- ❖ HTML, CSS, JavaScript
- ❖ ReactJS, NodeJS, ExpressJs
- ❖ REST Api
- ❖ MongoDB
- ❖ PHP
- ❖ DBMS(SQL)

Certifications:

- ❖ **Learn SQL** Oracle
- ❖ **MongoDB Basics** Great Learning
- ❖ **Node Js** Great Learning
- ❖ **Postman API** Postman
- ❖ **Rest API** HackerRank
- ❖ **Learn Python** Codechef
- ❖ **Learn Java** Codechef
- ❖ **Learn HTML / CSS** Codechef

Profile:

To Work with a Rapidly Growing Organization with a dynamic and challenging environment to achieve the organisation's goal with my best efforts.

Internship:

- ❖ **Web Development and Designing (Oasis Infobyte) :**
INTERNSHIP || Sep 2023 – Oct 2023 || Web Development
- ❖ **Martian Internship Program (Persistent System) :**
INTERNSHIP || Jun 2023 – Aug 2023 || CS Fundamental
- ❖ **Winter Industrial Training :**
TRAINING || Jan 2021 – Feb 2021 || Web Development
(HTML5, CSS3, JavaScript, PHP, MYSQL)

Education:

- | | | |
|---|---|------------------------|
| ❖ B.Tech in CSE
<i>Meghnad Saha Institute of Technology</i> | MAKAUT
(upto 6 th sem) | 2024
CGPA: 9 |
| ❖ Higher Secondary (XII)
<i>Bankura Municipal High School</i> | WBCHSE | 2020
86.8 % |
| ❖ Secondary / Madhyamik (X)
<i>Beliatore High School</i> | WBBSE | 2018
84.71% |

Projects:

- ❖ **Ecommerce-Website:** (using ReactJS, NodeJS, ExpressJs and mongoDB) It is a online platform for buying and selling goods or services. With user accounts, reviews, and promotions, it facilitates convenient and efficient transactions, providing a seamless shopping experience for consumers.
- ❖ **Doctor's-appointment-booking-system:** (using PHP, HTML and CSS) This PHP-based web application is for booking medical appointments. Patients can use the platform to easily schedule appointments with their doctors.
- ❖ **Discussion Forum:** (using PHP, HTML and Bootstrap) It's a website where you can ask problems, offer your solutions, and expand your knowledge.
- ❖ **News website:** (using ReactJS, and Rest API) A digital platform delivering concise, timely, and diverse news coverage across various topics, current events, trends, and developments globally
- ❖ **Note-taking webpage:** (using ReactJS, NodeJS, ExpressJs and MongoDB) it is a note-taking website where you can make an important note and also you can edit and delete it.