# SUBHAM AKHULI

 $+91~8967967813 \diamond$  Kolkata, West Bengal, India subhamakhuli<br/>7586@gmail.com  $\diamond$ linkedin  $\diamond$  Git<br/>Hub  $\diamond$  Website

## **PROFILE**

Motivated and passionate Web Developer with experience in building responsive, dynamic web applications using HTML, CSS, PHP, and MySQL. Skilled in both frontend and backend development, with a strong foundation in OOP, databases, and web technologies. Eager to contribute to innovative development teams and grow as a full-stack developers.

## **SKILLS**

Frontend: HTML, CSS, JavaScript.

Backend: PHP.
Database: MySQl.

Tools: Git, GitHub, VS Code, Postman, PhpMyAdmin.

#### **PROJECTS**

School Portal Access & Registration Suite: (using PHP, MySQL, AJAX, Bootstrap, PayPal SDK) Developed a secure, feature-rich WordPress plugin for managing student registration, renewals, transcripts, payments, and parent/admin access for schools. (Github)

Doctor's appointment booking system: (using PHP, HTML, CSS, JavaScript and MySQL) A PHP-based web app that lets patients easily book, manage, and track medical appointments with doctors, improving clinic scheduling efficiency. (Github)

Discussion Forum: (using PHP, HTML, CSS, JavaScript, BOOTSTRAP and MySQL) A responsive platform for users to post questions, share solutions, and engage in knowledge exchange across various topics, fostering a collaborative learning space. (Github)

#### **EXPERIENCE**

Software Developer Intern(Shreesols):

Aug 2024 - Present

Martian Internship Program (Persistent System):

Jun 2023 - Aug 2023

Winter Industrial Traning:

Jan 2021 - Feb 2021

#### **EDUCATION**

# Bachelor of Computer Science and Engineering - MAKAUT

2020 - 2024

Meghnad Saha Institute Of Technology

C.G.P.A - 8.74

# **Higher Secondary Education - WBCHSE**

2018 - 2020

Bankura Municipal High School

**Grade** - 86.8%

Secondary Education - WBBSE

2018

Beliatorel High School

**Grade** - 84.71%

#### LANGUAGE

English, Hindi, Bengali

#### **HOBBY**

Travelling, Listening to Music