# Raj Halder

https://github.com/Rajhalder123

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### EDUCATION

Maulana Abul Kalam Azad University Of Technology(In House)

June 2025

Btech In Information Technology

Current GPA: 8.4/10

Murshidabad Institute Of Technology(Govt)

July 2022

Diploma In Civil Engineering

Current GPA: 7.9/10

Jotekamal High School (Secondary)

June 2017 GPA: 6.5/10

### Coursework

Courses: Object-Oriented Programming, Data Structures & Algorithms, Operating Systems, Discrete Math, Machine Learning, Calculus, Physics, Probability & Statistics

# $S{\scriptstyle KILLS}$

Languages: C/C++, Python,React, Css Bootstrap JavaScript/TypeScript, HTML/CSS, LATEX Tools: Git/GitHub, Unix Shell, Webpack, VS Code, IntelliJ CLion/PyCharm/IDEA, Atom

# PROJECTS

FotoFlix | It is a web application developed using React, HTML, and CSS, Skills used - HTML, CSS, React. js, Jsx Nov. 2023

- It designed to provide users with an intuitive and engaging platform to browse, upload, and share photographs.
- Learned how to use react in conjunction with backend databases and APIs

BTech Mini Project | Payme Online Transaction Frontend Developer

Aug. 2022

- Payme Online Transaction Frontend Developer
- Utilized HTML, CSS, JavaScript, JSX, React.js, and React for developing dynamic and responsive web interfaces.

#### EXPERIENCE

# Competitive Programming Club | Member

Sept. 2023 – Present

Involved in the club centered around Competitive Programming

Apex Tutoring | Tutor

2022 - 2023

Routinely tutor K-12 students in Science

# Car Website Frontend Developer

March 2024

Developed a car website frontend using HTML, CSS, Bootstrap, JavaScript, and JSX, creating a user-friendly and visually appealing interface.

# Hobbies

#### Listening to Music

Enjoy exploring various genres and discovering new artists.

#### Coding

Passionate about creating web applications and learning new technologies.

## Swimming

Engage in regular swimming for fitness and relaxation.

#### Cycling

Enjoy long-distance cycling and exploring new trails.