# JOYDIP KOLAY

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#### **OBJECTIVE**

A final-year B.Tech student specializing in Java programming with a passion for crafting efficient and scalable web solutions. Eager to engage in challenging projects that allow me to enhance my web development skills while contributing to the success of a forward-thinking team.

#### **TECHNICAL SKILLS**

• Languages: C, Java.

• Front-end Technologies: HTML, CSS, Java Script

• Frameworks/Libraries: React, Bootstrap

• Database: SQL, MySQL

• Familiar: Python, Machine Learning, DBMS, Data Analytics, Cybersecurity, Computer Networks

• **Tools Familiar:** Visual Studio Code, PyCharm, IntelliJ IDEA, Microsoft Word, Excel, and PowerPoint

#### **BEHAVIOURAL SKILL**

- Analytical and communication skills
- Problem Solving
- Teamwork
- Disciplined and Punctual

## **EDUCATION**

• B. Tech – University of Engineering & Management Kolkata

Computer Science And Technology

Average CGPA Obtained: 8.61

• 12th - Dabcha Nabakola High School

Science (PCM)

Percentage Obtained: 73.17%

# • 10th - Dabcha Nabakola High School

Percentage Obtained: 78.29%

#### **PROJECTS**

#### • Diseases Prediction Web Application

**Technology used:** Machine Learning, Python and various libraries, including scikit-learn and google collaboratory, for building and deploying the web application

# Survey Application

**Technology used:** HTML5, CSS, Java Script, Single Page Application (SPA) which applies CRUD, the application is using HTML5s local storage to store the data in JSON format.

# Spotify Clone

Technology used: HTML, CSS, Java Script, Bootstrap.

#### • E-commerce Website

Technology used: HTML, CSS, Java Script, React, Bootstrap.

# **CERTIFICATIONS / TRAINING**

- Internship Studio Website Design and Development Internship
- **IBM** Cybersecurity Analyst
- **Udemy –** Introduction to Data Structures

## LANGUAGES KNOWN

- English
- Hindi
- Bengali