


# SUBHADIP DE

Narayangarh, Paschim Medinipur, West Bengal

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## CAREER OBJECTIVE

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An enthusiastic Electronics and Communication Engineering graduate with a deep interest in software development, coding, and building real-world applications. I aim to transition my technical foundation into the software domain by leveraging my programming skills, quick learning ability, and commitment to innovation. I seek a challenging developer role that offers growth, mentorship, and the opportunity to create meaningful digital solutions.

## EDUCATION

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**College of Engineering and Management, Kolaghat**

**2022 – 2025**

*B.Tech in Electronics and Communication Engineering*

*Kolaghat, West Bengal*

CGPA: 7.58

## COURSEWORK

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- |                                |                                     |                          |                           |
|--------------------------------|-------------------------------------|--------------------------|---------------------------|
| • Data Structures & Algorithms | • Computer Networks                 | • Wireless communication | • Internet of Things(IoT) |
| • Operating Systems            | • Database Management System (DBMS) | • OOPS Concept           | • Web Development         |

## TECHNICAL SKILLS

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**Languages:** Java, JavaScript, SQL, NoSQL

**Developer Tools:** VS Code, IntelliJ, Eclipse IDE

**Technologies/Frameworks:** Linux, GitHub, ReactJS, NodeJS, Git, Spring, Spring Boot


## PROJECTS

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**Weather Forecasting**  | [Java, JSP, Servlet, OpenWeatherMap API](#)

**Mar 2025**

- Built a dynamic web application using JSP and Servlet architecture.
- Integrated OpenWeatherMap API to fetch real-time weather data.
- Users can search by city name to get temperature, humidity, and weather conditions.
- Emphasized clean UI/UX and responsive design for a better user experience.
- [Live site here](#)

**Automatic Attendance System(FYP)**  | [JavaScript, App Script, Cpp, ESP32, WiFi](#)

**Jun 2025**

- Designed and implemented an IoT-based attendance system using ESP32 for real-time student tracking.
- Integrated Google Apps Script to auto-update attendance logs in Google Sheets.
- Created a live dashboard interface using JavaScript for monitoring attendance in real-time.
- Enabled wireless, contactless attendance logging for classrooms and offices.
- [Download](#)

## CERTIFICATION

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**JAVA FULLSTACK DEVELOPER TRAINING**

**Jun 2025 – Present**

QSpiders / JSpiders, Kolkata