ANUSUYA CHATTERJEE

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EDUCATION

2022 – PRESENT
BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING ,
ASANSOL ENGINEERING COLLEGE
CGPA - 7.47

2020 – 2022
HIGHER SECONDARY SCHOOL (CBSE)
DAV PUBLIC SCHOOL
Percentage: 85.8%

2020
SECONDARY LEVEL SCHOOL (CBSE)
DAV PUBLIC SCHOOL
PERCENTAGE: 90.8%

SKILLS

- **Programming Languages:** Java ,C
- **Technical Skills:**
  HTML, CSS, JavaScript, JSP, Servlet
- **Database:** MySQL
- **Software and Tools Used:**
  VS CODE, MySQL Workbench, Eclipse IDE

SOFT SKILLS:

Time Management, Teamwork & Collaboration
Communication skills, and Problem-Solving.

LANGUAGES

- English (Fluent)
- Bengali (Fluent)
- Hindi

PROFILE

I am a passionate and dedicated engineering student with a strong interest in coding, technology, and problem-solving. While studying Electronics and Communication Engineering, I have developed skills in both hardware and software. I enjoy working on projects that combine electronics with programming and aim to create useful and innovative solutions. I am a quick learner, work well both alone and in teams, and always look forward to learning new things and contributing to meaningful projects.

PROJECTS

1. WEB-BASED STUDENT RESULT MANAGEMENT SYSTEM:

A web-based Student Result Management System using HTML, CSS, JSP, JavaScript, and MySQL to store student details, manage marks, calculate percentages, and generate grades, demonstrating full-stack development skills and database integrations.
Technologies Used: Java, JSP, HTML, CSS, MySQL

2. FAKE NEWS PREDICTION:

The Fake News Prediction project in Machine Learning aims to classify news articles as real or fake. A labeled dataset is provided, which is split into training and testing sets. Using Logistic Regression, the model learns patterns in the text data to make accurate predictions. This approach effectively identifies misleading content with strong reliability.

3. SMART ATTENDANCE SYSTEM USING RFID:

A Smart Attendance System using RFID technology to automate attendance marking, reduce manual errors, and provide real-time authentication through RFID tags and visual indicators.

CERTIFICATES

1.Vocational Training at Chittaranjan Locomotive Works(CLW)
Duration:4 weeks

2. Java Programming: Arrays, Lists, and Structured Data(Coursera)
Duration: 14 hours(2 weeks)

3. Java Programming: Solving Problems with Software
Duration: 16 hours(2 weeks)

SUBJECT OF INTERESTS

1.OBJECT ORIENTED PROGRAMMING
2.NETWORKING