SOUMYA BHUNIA

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soumya-bhunia   soumya-bhunia

SUMMARY

Aspiring software engineer with practical coding, problem-solving, and project development experience, eager to expand technical skills.

EDUCATION

❖ CSE (B.Tech)| KIIT University   *[2022- 2026] CGPA -7.4*

❖ XII (CBSE) | KIIT International School   *[2020-2022] , 84.6%*

❖ X (ICSE) | Assembly of God Church School   *[2010-2020] , 86.1%*

SKILLS

❖ **Languages -**
Java, Python, HTML, CSS, SQL

❖ **Technologies or Tools -**
Git, Github, TensorFlow, PyTorch, Flask, MySQL

EXPERIENCE

❖ **AICTE Android Developer Virtual Internship by EduSkills [Link]**
-Gained hands-on experience in **Android app development**.
-Worked with **Android Studio, Kotlin, and Jetpack components**.
-Developed and tested Android applications following industry best practices.

❖ **Self-Initiated Project**
Movie Watching Website (ReelBinge) [Link]
- **ReelBinge** is a movie discovery web app built using **HTML, CSS, and JavaScript**. It integrates the **TMDB API** to fetch and display movie details dynamically. The project features a clean UI for browsing movies, searching for titles, and viewing essential details like ratings and descriptions.

❖ **Academic Project**
Emotion Detection using EEG DataSet [Link]
- Developed an AI-ML project on Emotion Detection using an EEG dataset, leveraging machine learning algorithms to classify emotional states. Demonstrated skills in data preprocessing, feature extraction, and model training, focusing on enhancing accuracy and performance. Showcased expertise in AI techniques and EEG data analysis for real-world emotion recognition applications.

CERTIFICATIONS & HOBBIES

● [Link]Participation in 30 Days Coding Challenge

● [Link]Problem Solving on LeetCode

● [Link]Ethical Decision Making for Success in Tech Industry Certificate

● [Link]Business for Good Fundamentals of Corporate Responsibility Certificate