RIMA GORAI

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CAREER OBJECTIVE

Dedicated and enthusiastic entry-level engineer seeking to apply my technical expertise and creative problem-solving abilities in a challenging and engaging work environment. Committed to continuous learning and collaboration to contribute effectively to innovative projects and address complex issues.

EDUCATION

2022 – 2026 Durgapur	**B. Tech in Computer Science & Engineering - 8.0 CGPA (till semester IV)** Dr. B.C Roy Engineering College (university - MAKAUT)
2020 – 2022 Durgapur	**Higher Secondary - Achieved -94.6 %** Benachity High School (Board - WBCHSE)
2020 Durgapur	**Secondary - Achieved - 84.6%** Bhiringi Girls' High School (Board - WBBSE)

SKILLS

Programming Languages :
C, Java, Python

Other Skills :
Active Listener, Teamwork, Time Management, Quick Learner.

Development :
HTML, CSS,Javascript, PHP, IOT(Internet Of Things), Machine Learning, AI

Computer Fundamentals :
OOPs, DBMS, Operating System(Windows,Linux)

Database :
MySQL

PROJECTS

Aug 2024	**Movie Recommender System	Tech : Python, Scikit-learn, HTML, CSS, JavaScript** 🔗 • **Features:** Provides personalized movie suggestions to users based on their preferences and behaviour.
Jun 2024	**Speech to Text Converter	Tech : HTML, CSS, JavaScript** 🔗 • **Features:** Uses advanced algorithms to recognize and transcribe spoken words into written text, facilitating communication and documentation.

TRAINING & INTERNSHIPS

Jan 2024	**Web Development Internship at Codsoft :** 🔗 • 4 weeks internship in HTML, CSS, JavaScript and Project building.
Jul 2023 – Oct 2023	**AIML training & Internship at Xtramind :** 🔗 • 12 weeks Industrial training and Internship; developed the project- Movie Recommendation System.

COURSES & CERTIFICATIONS

1. The Complete Web Development Bootcamp - Udemy 🔗

2. AI & Big Data in IOT - Great Learning Academy 🔗

3. Introduction to Data Science - Infosys Springboard 🔗

4. Introduction to Machine Learning - Great Learning Academy 🔗

5. The Joy of Computing Using Python - NPTEL 🔗

CO-CURRICULAR & EXTRA-CURRICULAR ACTIVITIES

• **Attended a Webinar - "Introduction to Python and Machine Learning":** acquiring knowledge on different ML models.
• **Attended a seminar - "Scientific Innovations into Our Everyday Life":** understood how recent scientific advancements are applied to improve everyday life and inspire innovative solutions.
• **Participated in an "Anti-ragging" E-Poster Competition:** Secured 3rd position.
• **Attended the "Youth Convention":** Organized by Swami Vivekananda Vani Prachar Samity, Belur Math.

INTERESTS

• Hobbies :- Meditation

DECLARATION

I hereby declare that the information provided is true and accurate to the best of my knowledge.

Rima Gorai
Durgapur, 29/08/24