RAHUL BARUAH

📞 +91 8011206410

✉️ rahulbaruah765@gmail.com

📍 Margherita, Tinsukia, Assam India 786181

🔗 www.linkedin.com/in/rahul-baruah-2781112a1

SKILLS

- Proficient in AI and machine learning algorithms Machine Learning
- Strong programming skills (Python)
- Excellent problem-solving and analytical skills
- Strong communication and teamwork abilities
- Linux
- Project Management

LANGUAGES

- **English**
- **Hindi**
- **Assamese**

Activities and Hobbies

- **Playing Guitar**
- **Reading**
- **Travelling**
- **Playing Games**

SUMMARY

Results-driven professional with a Master's degree in Computer Applications, specializing in Artificial Intelligence, and a Gold Medallist with a CGPA of 7.9. Skilled in leveraging AI techniques and algorithms to develop innovative solutions that enhance operational efficiency. Proficient in Python with hands-on experience in machine learning frameworks like TensorFlow and PyTorch. Strong background in data analysis, natural language processing, and computer vision, with a solid understanding of neural networks and deep learning. A collaborative team player with excellent problem-solving skills, committed to continuous learning. Eager to contribute to AI development, data science, or software engineering projects, applying technical expertise to create impactful solutions.

EXPERIENCE

IT consultant, 06/2024 – 03/2025 FPD&CA, Co-District Commissioner Office, Margherita, Tinsukia, Assam 786181, India.

- *Evaluated organization's technology to recommend upgrades to hardware and software.*
- *I worked on the official Government website i.e., RCMS*
- *Coordinated system installations, testing and code corrections.*

Intern at Assam Technologies 06/2021 - 12/2021 Guwahati, Assam

- *I worked as a web developer intern at the company and learned many things about web developing, team collaboration, project management and also how to work inside cubicles.*

EDUCATION

- **Arunachal University of Studies,** *Namsai, Arunachal Pradesh, India 09/2024- 06/2025*

Masters of Computer Application: Artificial Intelligence – 7.9 CGPA Gold Medalist (85.5%)

Project Work: "A Machine Learning Based Approach to Control Device using Voice Recognition System"

- **Tinsukia College, under Dibrugarh university,** *2019-2021 Tinsukia, Assam*

Bachelors of Computer Application: Artificial Intelligence – 65.5 %

Project Work: "Daily Expense Tracker"

ACCOMPLISHMENTS

I got my gold medal in my master of Computer Application in artificial Intelligence with first class and 7.9 CGPA i.e., 85.5% out 100%, and I also have a paper published on the topic of "A Machine learning- Based Approach to Control devices using a Voice recognition System" http://doi.one/10.1729/Journal.39188