

# CHINMAY JOSHI

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Enthusias)c and dedicated B.Tech Computer Science (AIML) student with a deep passion for Ar)ficial Intelligence and Machine Learning. Possess a solid founda)on in Python, data structures, and algorithmic thinking, along with hands-on experience in developing AI/ML-based mini projects. Eager to contribute to real-world AI solu)ons, collaborate on innova)ve technologies, and grow as a problem-solving engineer in a challenging and future-driven environment.

## EDUCATION

**Bachelor of Technology (B.Tech) in Computer Science and Engineering (AIML) |JIT (Jawaharlal Ins`tute of Technology), Borawan , Expected Gradua`on: [July , 2027]**

- CGPA: 7.24
- Relevant Courses: Ar)ficial Intelligence, Machine Learning, Data Structures & Algorithms
- Achievements : Member at I.R.I.S (Robo)cs Club, JIT)

## EXPERIENCE

**Intern – AI & Python | Codec Technologies India Pvt. Ltd. (Online)**

June , 20 , 2025 – July , 20 , 2025

- Working on AI concepts and Python-based projects as part of an industry-focused internship.

**Intern – C++ Programming | Code Alpha (Online)**

June , 21 , 2025 – July , 21 , 2025

- Currently building projects using C++ and strengthening core programming skills.

**Freelance Projects | AIML**

- AI Chatbot using NLP | Freelance Project | Jan 2025  
Built a simple chatbot using Natural Language Processing techniques in Python.  
Implemented basic intent recogni)on and response genera)on using NLTK.
- Image Classifica)on using Supervised Learning | Freelance Project | Feb 2025  
Developed an image classifier using Python, Scikit-learn, and NumPy.  
Applied supervised learning algorithms to classify image datasets with accuracy evalua)on.

## SKILLS

- Python Programming (Cer)fied).
- Ar)ficial Intelligence and Machine Learning.
- C++ Programming (Cer)fied).
- Basic Web Development (HTML, CSS, JavaScript).
- Problem Solving & Logical Thinking.
- Genera)ve AI.
- Data Structures and Algorithms.
- Git & GitHub.
- Microsoa Office (Excel, Word, PowerPoint).
- Team Collabora)on & Communica)on.
- Django (Python Web Framework).
- MySQL.