

Sri Krishna Mishra

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GitHub: <https://github.com/SriKrishnaMishra>

EXPERIENCE:

Experience Frontend Developer Internship **Ceeras IT Services** | Remote | Feb 2025 – Aug 2025 • Developed and maintained responsive user interfaces using HTML, CSS, JavaScript and React • Collaborated with design teams to transform UI/UX concepts into functional code. • Optimized application performance and ensured cross-browser compatibility. • Gained hands-on experience in modern frontend development practices.

TECHNICAL SKILLS:

- **Languages:** Python, C++
- **Frameworks & Libraries:** TensorFlow, PyTorch, Matplotlib, LangChain, Flask
- **AI/ML Techniques:** NLP, Machine Learning, Deep Learning, Fine-tuning, Prompt Engineering, Vector Embedding, Model Evaluation & Interpretability
- **Vector Databases:** ChromaDB, Pinecone
- **MLOps & DevOps:** MLOps Pipelines, Docker, Kubernetes
- **Database Management:** MySQL, MongoDB
- **APIs & Tools:** Git, GitHub, n8n
- **Platforms & Environments:** Linux (CLI), Jupyter Notebook, Google Colab, Hugging Face Hub
- **Other:** Data Visualization, Workflow Automation, LLMs

PROJECTS:

Advanced Q&A Chatbots

- **Overview:** Engineered chatbots that provide accurate, context-aware answers by integrating **DataStax databases** with vector embedding techniques and **RAG-based retrieval**.
- **Technologies:** DataStax Databases, vector embedding algorithms, Hugging Face Spaces.
- **Outcome:** Achieved a **92% reduction** in the need for human intervention in customer service inquiries, improving response accuracy and user satisfaction.
- **GitHub:** <https://github.com/SriKrishnaMishra/-Document-Research-AI-Chatbot-Platform>

Email Spam Detector Extension

- **Overview:** Built an **AI-powered Chrome extension** that integrates with Gmail to detect spam emails in real time using machine learning models trained on labelled datasets. Implemented backend API and visualization tools for user-friendly classification and testing.
- **Technologies:** Python, Scikit-learn, Flask, Streamlit, Chrome Extension APIs
- **GitHub:** <https://github.com/SriKrishnaMishra/EMAIL-SPAM-DETECTOR>

EDUCATION:

B.Tech – Computer Science & Engineering

Quantum University, Roorkee,
Uttarakhand, Aug 2022 – Jul 2026

CGPA: 7.51 (Current – 4th Year)

Intermediate – Science (PCM)

D.A.V Public School, Moonidih,
Dhanbad, Jul 2019 – Jul 2021

Percentage: 79.60%

AWARDS & ACTIVITIES:

- **Solved 200+** problems on **LeetCode**
- **Top 10** Finalist in Growbinar Hackathon
- Completing **Marketing Internship** with Shaastra, **IIT Madras**