



ENAYAT ULLAH

AI | NLP | INFORMATION RETRIEVAL



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CURRENT ADDRESS: Patna, Bihar, India 801109

GENDER: Male | **DATE-OF-BIRTH :** 17 Nov 2002 | **NATIONALITY:** Indian

OBJECTIVE

Computer Science graduate with research interests in Natural Language Processing, Large Language Models, Multilingual AI, and Information Retrieval. Aspiring to contribute to research on language technologies, low-resource language processing, and AI systems that improve knowledge accessibility, digital preservation, and societal impact.

RESEARCH INTEREST



ARTIFICIAL INTELLIGENCE



LARGE LANGUAGE MODELS



MULTILINGUAL AI



NATURAL LANGUAGE
PROCESSING



INFORMATION RETRIEVAL



LOW-RESOURCE LANGUAGE
PROCESSING

EDUCATION



BACHELOR OF TECHNOLOGY . IN COMPUTER SCIENCE AND ENGINEERING

SHARDA UNIVERSITY, GREATER NOIDA, INDIA

2021– 2025

CGPA: 8.44



HIGHER SECONDARY EDUCATION (CLASS XII)

PATNA MUSLIM HIGH SCHOOL, PATNA, BIHAR, INDIA

2018 – 2019

74.6%



SECONDARY EDUCATION (CLASS X)

PATNA MUSLIM HIGH SCHOOL, PATNA, BIHAR, INDIA

2016– 2017

69.8%

PUBLICATION



URDU HERITAGE TRANSLATION PROJECT: REVIVING HISTORICAL DOCUMENTS FOR MODERN UNDERSTANDING

Authors: Aditya Kumar Mehta, Enayatullah, Muzamil Hussain Mir, Manmohan Singh

Journal: IJARSE, Vol. 14, Issue 04, April 2025 | ISSN 2319-8354

- Co-authored OCR-based research on digitization and translation of historical Urdu manuscripts

RESEARCH EXPERIENCE



Urdu Heritage TranslationProject

- Developed OCR-based pipeline for historical Urdu manuscript digitization.
- Performed text extraction and translation using NLP techniques.
- Evaluated OCR outputs on low-resource Urdu datasets.
- Contributed to manuscript preservation through AI-based document processing.

PROJECTS



MINI LLM FROM SCRATCH

Objective: Implementing a Transformer-based language model from scratch to explore the core principles of Large Language Models, self-attention, and text generation.



AI RESUME ANALYZER

Objective: Building an AI-driven resume evaluation system using NLP and LLMs for ATS scoring, skill gap analysis, and personalized career recommendations



URDU DOCUMENT ASSISTANT

Objective: Developing an NLP-based document processing system for Urdu manuscripts using OCR, translation, and summarization techniques to support digital preservation.

SKILLS



PROGRAMMING LANGUAGE: Python, C++, C



WEB DEVELOPMENT : HTML, CSS, JavaScript, React.js, Node.js, Express.js



DATABASE : PostgreSQL



AI / Machine Learning Natural Language Processing (NLP), Large Language Models (LLMs), Information Retrieval ,OCR (basic understanding)



Tools & APIs:

PyTorch,Git, GitHub, REST APIs, Gemini API

AWARDS & HONORS



MERIT-BASED ACADEMIC SCHOLARSHIP (FROM 2ND YEAR ONWARDS)

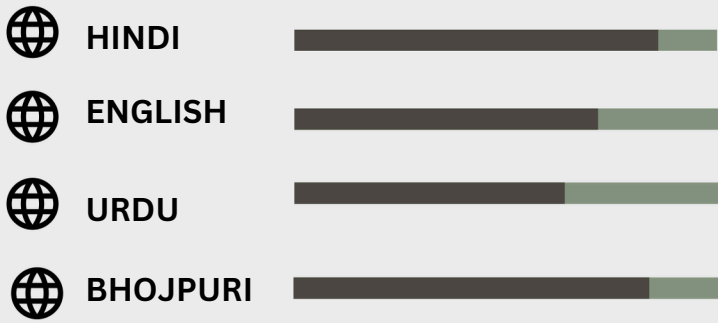


PUBLISHED RESEARCH PAPER CONTRIBUTION (IJARSE, 2025)



AWARDED 3RD PLACE AMONG 50+ TEAMS AT ARABH 2022 FOR DEVELOPING AN INNOVATIVE PLASTIC WASTE MANAGEMENT SOLUTION

LANGUAGE



HOBBIES

- Non-fiction Reading(Psychology, Biography, Self-improvement)
- Gardening
- Watching Movies
- Running & Regular Exercise

CERTIFICATIONS

- ✓ AI Engineering Training(Focus:NLP, LLMs, Transformers, LangChain, Hugging Face)
- ✓ Generative AI with LLMs – DeepLearning.AI (Ongoing)
- ✓ Prompt Engineering Bootcamp – LetsUpgrade
- ✓ Web Development – Udemy
- ✓ MERN Bootcamp

LEADERSHIP & TEAMWORK

- 🏠 Worked in team-based academic and technical projects with coordination and execution
- 🏠 Collaborated with team members to meet project deadlines
- 🏠 Assisted in task distribution and group activity management
- 🏠 Participated in academic and extracurricular teamwork activities

REFEREES



Dr. Manmohan Singh Yadav

Assistant Professor

Department of Computer Science & Engineering

Sharda University, Greater Noida, Uttar Pradesh, India

Email: manmohan.yadav@sharda.ac.in

Relationship: Final Year Project Supervisor



Mohammad Asim

Assistant Professor

Department of Computer Science & Engineering

Sharda University, Greater Noida, Uttar Pradesh, India

Email: mohammad.asim@sharda.ac.in

Relationship: Project Based Learning (PBL) Mentor