

NAVEEN TOPNO

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SUMMARY

I have completed my MCA from Galgotias University, where I developed strong skills in Java, Python, and Linux scripting. Through internships in Generative AI and Process Mining, I gained hands-on experience in database management, automation, and web development. I also worked with tools like Celonis and explored technologies such as React and SQL to build practical solutions. My focus is on using technology to address real-world problems, and I am passionate about continuous learning and growth in the tech industry.

EDUCATION

Master of Computer Application, Galgotias University 2023 - 2025
Relevant Coursework: DSA, Cognitive Computing.

Bachelor of Science, Hindu College, Moradabad 2020 - 2023

SKILLS

Technical Skills	Python, Web Development, Android Studio, Microsoft Office Suite.
Soft Skills	Observation, Adaptability, Communication, Team Work, Time Management

EXPERIENCE

Generative AI Intern EduSkill Foundation	July 2024 - September 2024 <i>Remote</i>
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- Explored innovative Generative AI methods.
- Developed effective AI prompt solutions.
- Built applications with AI models.
- Enhanced content through AI insights.

Process Mining Analyst Intern EduSkill Foundation	April 2024 - June 2024 <i>Remote</i>
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- Deployed Celonis for analysis.
- Enhanced business process efficiency.
- Conducted detailed data analysis.
- Created process visualizations.

PROJECT

Get AI News: Built Get AI News, a web app using ReactJS, RSS feeds, and Google Gemini AI to deliver news summaries and coding challenges with real-time code execution via Judge0 API.

T20 Score Prediction: Developed a T20 Score Prediction model using machine learning to forecast cricket scores based on match data, player stats, and historical trends. Focused on data preprocessing, feature selection, and model accuracy.

EXTRA-CURRICULAR ACTIVITIES

- Read books.
- Play Video Games.
- Watching Anime