

# TASIR AHHAMED LASKAR

Java Backend Developer | MCA | AI Projects | SQL, OOP & API Enthusiast

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🔗 LinkedIn: [linkedin.com/in/tasirahhamedlaskar](https://www.linkedin.com/in/tasirahhamedlaskar) • GitHub: [github.com/Whiteroot09](https://github.com/Whiteroot09)

🌐 Portfolio: [tasir-ahhamed-laskar.onrender.com](https://tasir-ahhamed-laskar.onrender.com)

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## PROFESSIONAL SUMMARY

MCA graduate in Computer Science with backend development experience using Java, Spring Boot, Flask & SQL. Built REST APIs, handled database integrations, and applied object-oriented programming principles in real projects. Passionate about clean code, scalable systems, and API-driven development. Seeking a backend developer role to grow and contribute in fast-paced environments.

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## SKILLS

**Languages:** Java, Python, C, SQL, HTML, CSS

**Frameworks & Tools:** Flask, Spring Boot, Git, GitHub, REST API, MySQL, VS Code

**Environments:** Windows, Linux

**Concepts:** OOP (Object Oriented Programming), Software Development, API Integration, Debugging, Version Control

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## PROJECTS

**TruthGuard AI** • *Flask, Python, NLP, CNN, REST API*

Built RESTful web app to verify fake news (97%) & deepfake images (95%). Integrated with MySQL and responsive HTML/CSS frontend.

🔗 [github.com/Whiteroot09/TruthGuard-AI](https://github.com/Whiteroot09/TruthGuard-AI)

**Supermarket Billing System** • *Java, OOP, Console App*

Built billing system using Java OOP principles. Automated input, pricing, and receipt generation.

🔗 [github.com/Whiteroot09/Supermarket-Billing](https://github.com/Whiteroot09/Supermarket-Billing)

**Srishti AI Assistant** • *Python, NLP, API Integration*

Voice-enabled virtual assistant that manages tasks, answers queries, and sets reminders using external APIs.

🔗 [github.com/Whiteroot09/SrishtiAI](https://github.com/Whiteroot09/SrishtiAI)

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## EDUCATION

**MCA** • Netaji Subhash Engineering College, Kolkata • 2023–2025 • CGPA: 7.64

**B.Sc. in Computer Science** • Univ. of Calcutta • 2020–2023 • CGPA: 7.58

**HS (Science)** • Naktala High School • 2020 • 71.2%

**Madhyamik** • Boral High School • 2018 • 73.85%

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## CERTIFICATIONS

- Cybersecurity Simulation • Deloitte, Tata (Forage) • Jun 2025
  - IoT • NPTEL (IIT Kharagpur) • Elite + Silver • Apr 2025
  - Programming with Python • Internshala • Mar 2023
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## INTERESTS

AI Tools, Tech Reading, Chess, Debugging, Travel