

Latika Mishra

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EDUCATION

Bachelor of Engineering in Computer Science (AIML), GLA University, Mathura; CGPA: 7.69/10	June 2025
St. Josephs' Senior Secondary School, Kanpur; Percentage: 83.8%	May 2021
St. Josephs' Senior Secondary School, Kanpur; Percentage: 85.6%	May 2019

INTERNSHIP/TRAINING EXPERIENCE

Job Oriented Value Added Course, GLA University, Mathura <i>Trainee</i>	June 2023 – July 2023
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- Hands on practice with Amazon Web Server, Pipelines, Docker.
- Hosted Website on AWS Server using Pipelines, Docker, EC2 Instance, ECR.

PROJECTS

Phishing Detection App (<https://github.com/latikamishra28/Phishing-Detection-App>)

- A group project on java under the University Hackathon for detecting the malicious links present on various platforms. Served as a frontend developer and debugger for a cutting-edge phishing detection application. Demonstrated strong analytical skills in addressing user queries and technical issues. Tech Stacks: Java, XML.

E-Rickshaw Booking App (<https://github.com/latikamishra28/RickGo>)

- A group project on java under the University Hackathon for detecting the malicious links present on various platforms. Played a pivotal role in frontend development, proficient in app functionality testing and bug resolution ensuring seamless user experience. Tech Stacks: Java, XML

Portfolio Website

- Designed a professional portfolio website showcasing my projects, works and skills which serves as a comprehensive representation of my expertise, qualifications and accomplishments. Tech Stacks: HTML, CSS, JavaScript.

SKILLS

Languages: Java, Python, JavaScript

Framework/ Libraries: HTML/CSS, Pandas, NumPy, Matplotlib, OpenCV

Developers Tools: Git/GitHub, VS Code, Android Studio

Soft Skills: Problem Solving, Critical Thinking, Communication, Teamwork, Adaptability

EXTRA/CO-CURRICULAR ACTIVITIES

- Winner of GLAThon an Intra University Hackathon.
- 1st Runner up of Techathon an Intra University Hackathon.
- Team selected for Smart India Hackathon finals for a hardware project on developing telematic controls for a vehicle.
- Solved 150+ questions on Leetcode.

DECLARATION

I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.