

Markandey Tiwari

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EDUCATION

Bachelor of Technology in Computer Science, GLA University, Mathura, 8.12 CPI	June 2025
Intermediate, Saint John's Academy, Prayagraj, 75%	May 2019
High School, Saint John's Academy, Prayagraj, 72%	May 2017

INTERNSHIP/TRAINING EXPERIENCE

Code Clause Pvt. Ltd <i>Website Developer Intern</i>	June 2023 – July 2023
<ul style="list-style-type: none">Developed sample templates for company's internal projects using HTML and CSS.Participated in the requirement gathering and prototype building process of software development.	
Job Oriented Value Added Course, GLA University, Mathura <i>Trainee</i>	June 2023 – July 2023
<ul style="list-style-type: none">Learnt Intermediate Java, Concepts of Competitive programming.Post completing the training, gained proficiency in core Java concepts and problem-solving skills through competitive programming challenges.	

PROJECTS

Fraud Detection in Banking Security Colab, VS Code, Kaggle, LazyPredict, EDA	Feb 2024 – Mar 2024
<ul style="list-style-type: none">Implement LazyPredict for rapid model selection and evaluation, enhancing project efficiency.Employed bagging techniques to improve model accuracy and robustness in banking security.Utilized Exploratory Data Analysis (EDA) to uncover insights and optimize model performance in the cybersecurity domainDemonstrated proficiency in leveraging advanced techniques for data-driven decision-making in banking security initiatives.	
Legal Service Provider Booking app-	Sept 2023-Oct 2023
<ul style="list-style-type: none">Developed an Legal Service Provider booking app in Android Studio, integrating service provider on your location, email authentication, booking and hiring service provider, review, and payment option.	
Portfolio Website-	Feb 2023 – Mar 2023
<ul style="list-style-type: none">Created a responsive portfolio website using html, CSS and, JavaScript.	
SafeSurf Java, Android Studio	Feb 2023 – Mar 2023
<ul style="list-style-type: none">Developed a phishing URL detection android appAutomatically detects and analyses the incoming URL's with pre-trained machine learning models.Alerts user if URL is not safe to visit	

SKILLS

Technical

C++, C, Java, DSA, MySQL, NLP
Machine Learning, NodeJS, Git
ReactJs, XML,
MERN Stack

Professional

Effective Communication Skills,
Ability to identify and solve problems,
Time Management,
Quick Learner.

EXTRA/CO-CURRICULAR ACTIVITIES

- Attended workshop on Competitive programming held by CodeBuster club GLAU.
- Runner up in Code-n-hunt, a coding event held by Code Busters club at GLAU.
- Participated in IBM ice day, intra college event held by GLAU.
- Certified in Java Programming certified , Python Programming by HackerRank.

ACHIEVEMENTS

- Secured first place in GLA-Thon (2023), GLA University's intra-university hackathon, demonstrating problem-solving and communication skills.
- Secured second place in the GLA-Evolve 2023 Hackathon, a 24-hour competition where teams demonstrated technical skills and innovation.
- Attained a score of 75 marks in the NPTEL, IIT-KGP Introduction to Algorithm and Analysis course, ranking in the top 10% among participants.
- Solved 200+ coding challenges on Leetcode and GeeksforGeeks.

DECLARATION

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