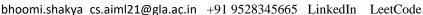
BHOOMI SHAKYA

440 A pashchimpuri Sikandra Agra





Bachelor of Technology in Computer Science, GLA University, Mathura CPI: 8.53 Intermediate, Dr. MPS World School, 94.4% High School, Police Modern Secondary School, 94%



June 2023 - July 2023

May 2021 May 2019

INTERNSHIP/TRAINING EXPERIENCE

Job Oriented Value Added Course, GLA University, Mathura

Trainee

Successfully completed competitive Java programming training at Coding Blocks, specializing in data structures and algorithms. After completing the training, gained proficiency in core Java concepts and problem-solving skills.

PROJECTS

GRIEVANCES REDRESSAL SYSTEM | AIML, Django, ReactJS | Link

Sept 2023

- Developed a platform for lodging grievances about public services and facilities.
- Integrated with AIML models for Distress Detection, Pothole Detection, and Collision Detection.

E-COMMERCE WEBSITE | HTML, JavaScript, CSS, MongoDB, ExpressJS, NodeJS | Link

Sept 2023

- Secure platform enabling buying and selling of products.
- Includes payment options, authentication, and CRUD operations for products.

KRISHI-FARMER'S FRIEND (Ongoing Project) | ReactJS, MongoDB, ExpressJs, NodeJS | Link

Apr 2024

- Krishi empowers farmers with personalized recommendations and timely notifications.
- The project is integrated with the Gemini API, providing data visualization and weather updates.

MIGHTY MOVIES | ReactJS, MongoDB, ExpressJs, NodeJS | Link

June 2024

- Mighty Movies Library allows users to explore, organize, and manage their favorite movies with personalized playlists and OMDB API-powered search.
- Users can easily register, log in, search for movies, and manage playlists directly from the main page.

SKILLS

Technical	Personal	Tools
Java, Python	Effective Communication	Adobe Illustrator
HTML, CSS, JavaScript, Bootstra	ap Quick Learner	Canva
SQL, Node.js, ExpressJS	Leadership skills	VS Code
ReactJS, Machine Leaning	Problem Solving	

ACHIEVEMENTS

- Solved 450+ Problems based on Data Structure and Algorithms on LeetCode and 15+ contests
- Secured the position of 1st runner-up in the SIH internal hackathon, a 24-hour competition where teams demonstrated technical skills and innovation.
- Achieved 2nd runner-up in GLA-Thon (2023), GLA University's intra-university hackathon, demonstrating strong problemsolving and collaboration skills.
- Shortlisted Candidate for GDSC WOW

EXTRA/ CO-CURRICULAR ACTIVITIES

Design Head for DEDSEC - AIML CLUB

Oct 2022 - Oct 2023

Speaker / Trainer for WebVersed (DedSec - Web-Development Workshop)

Feb 2023

Front-End Development Mentor in Angaar Plus

June 2023 - Present

DECLARATION

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