

Inna Visotskaya

Charlotte, NC • Klimova.inna7@gmail.com
http://linkedin.com/in/inna-Visotskaya • https://github.com/lklimovl

Experience

SOFTWARE ENGINEERING INTERN <i>Ally Financial</i>	CHARLOTTE, NC May 2024-Aug 2024
<ul style="list-style-type: none">• Developed an AI prediction service with Python and Node.js, integrating data into Ally Model Hub for trend-based analysis to predict and reduce call center volume.• Implemented serverless data processing pipelines using AWS Lambda and API management with Apigee and API Gateway.• Leveraged Terraform to efficiently deploy and manage cloud infrastructure.• Followed Agile methodologies for project management using Jira and ensured version control with Git/GitBash.	
SLEEP TECHNICIAN <i>Atrium Health</i>	CHARLOTTE, NC Oct 2021-Sept 2023
<ul style="list-style-type: none">• Trained new technicians/technologists and verified competencies at designated facilities. <p>Demonstrated strong interpersonal skills in dealing with staff, patients, visitors, and physicians.</p> <p>Performed MSLT, MWT, and day PSG procedures at all Sleep Medicine facilities.</p>	

University Projects

OFFSHOOTS Description: Created a plant marketplace website. Role: Developed the static prototype and full marketplace to create a responsive, interactive user experience. Expanded the project by enabling user authentication and secure login functionality. Integrated dynamic forms to allow users to create and manage their own listings. Technologies Used: Node.js, EJS, Multer, Tailwind, CSS, Vite, MongoDB. Outcome: Delivered a responsive and user-friendly platform for buying and selling plants.	
MUSHROOMS OF NC Description: Designed a web app for mushroom enthusiasts Role: Implemented AccuWeather's 5-day forecast API to suggest optimal mushroom hunting time. Added features like dark/light mode, a search-bar filter for mushroom identification, and an accordion UI. Technologies Used: JavaScript, Node.js, AccuWeather API, CSS. Outcome: Delivered an interactive and accessible platform supporting foraging and community engagement.	
COLLIE Description: Designed a web app for classroom/group organization and management Role: Implemented full-stack features including endpoint engineering and front-end design and development. Technologies Used: JavaScript, Node.js, Express.js, SQLite Outcome: In progress of creating an application for our local church to use in kids ministry "Awana".	

Education

UNIVERSITY OF NORTH CAROLINA at CHARLOTTE <i>Bachelor of Science in Computer Science</i> GPA: 3.9 Relevant coursework: Artificial Intelligence, Cloud Computing, Software Engineering, Algorithms and Data Structures	Grad May 2025
CENTRAL PIEDMONT COMMUNITY COLLEGE <i>Associates of Arts in Computer Science</i> GPA: 3.5 Certificates: Java (CPCC)	Grad July 2023

Activities

Girls Who Code	August 2023-Present
Association of Computing and Machinery	October 2024-Present
UNCC Peer leaders Cohort	Fall 2024
Networking Event Planning Team – The Connection Crew	Fall 2024

Additional

Language Skills: Russian (Fluent)	
Volunteer Experience: Youth Group Mentor and Church Photographer: Supported youth leadership development and captured high-quality event photos for digital and print media.	
Chancellor's List: Spring/ Fall 2024. Spring 2025	
Dean's List: Fall 2023	