# RUMAN GHIMIRE
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## EDUCATION

**University of Louisiana Monroe(ULM) - Monroe, Louisiana**
*Bachelor of Science in Computer Science*                      (*Expected Graduation: May 2025*)

## EXPERIENCES

**IBM'S Louisiana Economic Development (LED) Grant**                          **Monroe, LA**
*Full Stack Developer*                                          (*August 2023- Present*)
- Engaging with the Louisiana Economic Development (LED) funded technology team and specializing in small business website development and related technologies.
- Delivering outstanding results through substantial improvements in on-time project completion, showcasing a dedicated commitment to streamlined workflows, and ensuring the timely delivery of projects.
- Navigated the SDLC with process improvements and strategies to reduce rework, ensuring efficient progression and high-quality outcomes.

**Information Technology Help Desk, ULM**                                  **Monroe, LA**
*IT Specialist*                                          (*August 2022 – August 2023*)
- Delivered efficient technical support to university staff and students, addressing IT challenges in hardware, software, network connectivity, and account management.
- Demonstrated exceptional customer service and technical support, ensuring high satisfaction levels and implementing solutions to common issues.

**Department of Computer Science, ULM**                                  **Monroe, LA**
Undergraduate Teaching Assistant                          (*August 2022 – December 2022*)
- Assisted a professor in facilitating and mentoring daily 2-hour lectures on CSCI 2001 (Introductory Programming) using Java and Python for a classroom of 30 students.
- Provided comprehensive guidance and solutions for programming challenges, addressed inquiries and clarified doubts related to programming concepts.

## SKILLS / PROGRAMMING LANGUAGES

**Programming Languages:** Python, Java,JavaScript, C#, HTML, CSS
**Framework and Libraries:** React, Angular, Django, Spring Boot
**Database:** MySQL, MongoDB, Alteryx
**Tools and Platforms:** Git, AWS, Power BI, Wordpress, Figma, Bootstrap

## PROJECTS

- **ULM PMAC Project:** As part of a Software Development class project, I, along with a team of five students, developed a comprehensive web application for the ULM Pre-Medical Advisory Committee. The application streamlined medical school applications and facilitated communication, scheduling, and document management between candidates and the committee.
  **Tools Used:** HTML, CSS, TypeScript, C#, Figma
- **ULM Baseball Project:** Engaged in developing a system to extract data from a file server, populate the database with file information, and visually present insights through graph representations.
  **Tools Used:** Python, Power BI
- **Arise, Grill and Eat BBQ Project:** Our LED Tech Grant team developed a website for a local business, based on the client's plan.
  **Tools Used**: HTML, CSS, JavaScript, Figma
  Link to website: [https://arisegrilleatbbq.com/](https://arisegrilleatbbq.com/)