

Labeeb Muntasir

github.com/lbm-realty • labeebmuntasir@gmail.com • linkedin.com/in/labeeb-muntasir • (806) 702 9801

EDUCATION

Texas Tech University, Lubbock, Texas
Bachelor of Science in Computer Science

GPA: 3.6
Graduation: 2026

- **Relevant Coursework:** Programming Principles in C, Computational Thinking with Data Science in Python (Machine Learning), Data Structures, Object Oriented Programming in Java, Intro to AI (In Progress)
- **Awards:** Texas Tech Presidential Scholarship, Dean's Honor List
- **Certifications:** Git: The Ultimate Beginner's Guide to Version Control, Introduction to Cloud Computing by IBM (In Progress)

TECHNICAL SKILLS

Programming Languages: C, Python, HTML, CSS, JavaScript, Java

Frameworks/Libraries: NumPy, Pandas, React, Express, Node, Tailwind

Databases/Tools: SQL, MongoDB, Git, GitHub, PowerBI

WORK EXPERIENCE

Full Stack Developer – Texas Tech MSA | *React, Node, MongoDB, CSS*

Dates: June 2024 - Present

- Developed and launched a responsive website for Texas Tech MSA, enhancing online presence and accessibility
- Built a REST API enabling admin login and event management (add, update, delete)
- Integrated Stripe for secure donation processing to help the organization receive funds and bolster events
- Collaborated with the marketing team to refine design and functionality
- Deployed the website using Netlify and ensured smooth CI/CD workflows to maintain high availability

Student Tutor, Texas Tech Learning Center

Dates: January 2024 - Present

- Tutored more than 90 students in Calculus 1, Calculus 2, Programming Principles in C, utilizing strong communication and verbal skills to clarify complex concepts
- Assisted students in achieving 90% or higher scores on exams, enhancing their understanding and grades
- Received a return offer to teach computer science courses, demonstrating strong teaching and subject matter expertise
- Designed and delivered personalized tutoring sessions, tailored to meet individual student needs and learning styles, fostering a supportive and effective learning environment

PROJECTS

Chrome Extension | *JavaScript, Chrome API*

- Developed a Chrome extension for note-taking during YouTube videos
- Integrated functionality for performing CRUD operations using Chrome Storage's API and JavaScript eliminating the need for pen and paper
- Published the extension, gaining about 20 installs, 70+ page views and 30+ impressions with positive feedback and steady user engagement in the Chrome Web Store

Mini Compiler | *C Programming*

- Built a Lexical Analyzer and Syntax Parser to validate code structure against grammar rules
- Implemented error detection, modular design, and optimized processing for large inputs
- Gained proficiency in compiler construction and advanced C programming

Retail Revenue and Inventory Dashboard – Data Science | *SQL, PowerBI*

- Used SQL to query key data from Panda Retail Company's dataset and PowerBI to build a dashboard
- Discovered that Panda's inventory costs were 150% higher than annual revenue, revealing potential inefficiencies

Scatch Shopping Website | *NodeJs, MongoDB, ExpressJs, EJS, ReactJs*

- Developed a Shopping Website providing essential shopping features, applying user authentication with JWT tokens and bcrypt for secure login and registration
- Enabled users to add to cart, and owners to create new products, enhancing the shopping experience

INVLOVEMENT

- *Texas Tech MSA / Volunteer and Member*
- *Society of Hispanic Professional Engineers (SHPE)*
- *Colorstack TTU*