Mujammil Ladakhan

U-khanapur | mujmilladkhan@gmail.com | 6362835073

linkedin.com/in/mujmil-ladkhan | github.com/mujmil2332

Personal Carrier Objectives

Detail-oriented and enthusiastic BCA graduate with hands-on experience in web development and Java full stack development. Possesses academic experience in designing and building full-stack web applications using **Java, JavaScript, and React,** with a strong foundation in object-oriented programming, backend services, and Restful API development. Looking for an entry-level opportunity to contribute to innovative development projects.

Technical skills

- **Languages:** HTML,CSS,JavaScript,SQL.
- **Frameworks:** React.js, Bootstrap, Node,js, Spring-boot.
- **Database:** MySQL, MongoDB, MongoDB Atlas.
- **Other tools and platforms:** Postman, Git, GitHub, REST API, MVC Architecture, JSON.

Education

University of Rani Channamma, BCA in Computer Science   Sept 2022– May 2025

- GPA: 8.54
- **Coursework(BCA):** Basics of Computer Architecture, Comparison of Learning Algorithms, Computational Theory

Internship

Web Development intern – Ligand software solutions, Sankeshwar   Feb 2025 – April 2025

- Developed RESTful APIs using Spring Boot for an internal HR management system.
- Integrated Hibernate for ORM and implemented efficient service-layer logic.
- Collaborated in daily Scrum meetings, used Git for version control, and documented APIs using Swagger for maintainable backend integration.

Projects

1.Amazon Web page   github.com/mujmil2332/repo

- Created an Amazon Web Page Clone using HTML, CSS, and JavaScript.
- Designed product listings, navigation bar, and cart layout similar to the original Amazon UI.
- Focused on responsive design and clean user interface for better user experience.

2.Youtube Clone

- Built a YouTube Clone Web Application using the MERN stack.
- Implemented features like video upload, playback, likes, comments, and user authentication.
- Designed an interactive and responsive UI for a seamless video streaming experience.

3.Food delivery Web page

- Developed a full-stack Food Delivery Web Application using the MERN stack.
- Enabled users to browse restaurants, order food online, and make secure payments.
- Designed a responsive UI and implemented backend APIs for smooth e-commerce functionality.

Certificates

- Full stack Development with Java -**ItVedant**
- MERN stack Development - **Ligand Software Solutions**

Declaration

Declaration: I here by declared that the above information is true to the best of my abilities of knowledge required.