

Muqaddas Malik

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Career Objective

As a passionate and results-driven full-stack developer, I aim to contribute my technical expertise and creative problem-solving skills to build impactful digital experiences. I am committed to continuous learning and collaborative development, with a focus on scalability, user-centered design, and innovative solutions across web, mobile, and desktop platforms.

Skills Summary

- **Languages:** C, C++, JavaScript, HTML, CSS, Java (basic), Kotlin (basic)
- **Frameworks & Libraries:** React, React Native, Redux (learning), Node.js, Express.js, EJS
- **Databases:** Firebase, MySQL
- **Tools:** Git, Postman, RESTful APIs

Projects

Here are some of the most meaningful projects I've developed, reflecting both my technical growth and passion for creating useful applications.

Sugresults (Live on Play Store & Uptodown)

A student-focused mobile app built for Shobhit University to streamline academic result access.

- Integrated with the official university API for real-time result fetching
- Enabled formatted PDF export for official use
- Over 1000+ downloads, widely adopted by students

TrueScan – Document Scanner (Live on Play Store & Uptodown)

A high-performance scanner app allowing users to digitize documents on the go.

- Converts camera and gallery images to clean, multi-page PDFs
- Features built-in viewer, easy sharing, and smart file management
- Replaces bulky scanners with a mobile-first solution

mtbyown.com (Live)

Professional services website offering mobile, desktop, and web app development.

- Built to assist startups and individuals with tailored tech solutions
- Uses modern full-stack technologies and clean design practices

siplogar.com (Live)

A playful and experimental website built for entertainment.

- Hosts mini-games, illusions, and random tools
- Designed for fun, creativity, and user engagement

Campus Found and Lost

Community-based mobile platform to track and recover lost items on campus.

- Verified student access through DigiCampus API
- Supports images, location tags, and contactless communication
- Reduced lost item recovery time significantly

Scholarship Management System

A secure platform for digital scholarship document submission and tracking.

- Real-time status updates and student-only access
- Admin dashboard for managing applications and approvals

Download Manager for PC (In Progress)

Electron-based desktop app for organized file downloading.

- Provides resume-supported downloads and batch management
- Simplifies large file transfers with a clean UI

Internships & Certifications

• **Internship @ Code Alpha** – Engaged in problem-solving using DSA concepts and applied them in real-world scenarios during a 10-day training program.

• **Software Security – Coursera**

Explored software vulnerabilities and mitigation strategies. Offered by the University of Maryland, College Park.

🔗 <https://coursera.org/verify/BJ3RJ3BPX8X8>

• **Cryptography – Coursera**

Studied foundational cryptographic techniques and applications. Offered by the University of Maryland, College Park.

🔗 <https://coursera.org/verify/MMEZ24DB44RW>

- **Additional Certifications**

Earned over 50 certificates covering programming, app development, security, and design principles from platforms like Coursera, Udemy, and freeCodeCamp.

Education

🎓 Master of Computer Applications (MCA)

Shobhit University | 2023–2025

🎓 Bachelor of Computer Applications (BCA)

Shobhit University | 2020–2023

Declaration

I hereby declare that the information provided above is true and accurate to the best of my knowledge and belief. I take full responsibility for the authenticity of the details shared in this document.

Place: Saharanpur

Date: 13/07/2025