



## SUMMARY

Hello! I'm Umer Ali, a dedicated Full Stack Junior Developer with a focus on the MERN stack and expertise in Next.js. With a strong foundation in TypeScript, I excel at creating efficient, scalable, and user-friendly web applications. My passion lies in developing solutions that deliver both performance and a delightful user experience.

## SKILLS

- ExpressJs
- NodeJs
- ReactJs
- NextJs
- ReduxJs
- MongoDB
- Docker
- NodeMailer
- Stripe Basic
- MYSQL(sequelize)
- Nginx Basic
- socket.io

## PERSONAL INFORMATION

As a Full Stack Developer, I've created several personal projects that showcase my skills and passion for development. These include:

- Instagram Clone
- Chat App
- E-commerce Site

You can explore these projects and more on my GitHub:

[github.com/UmerAliKhan5745](https://github.com/UmerAliKhan5745)

# Umer Ali Khan

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## EXPERIENCE

12/2023 - Current

**Junior Mern Web Developer**

**Genius Operators** | Lahore, Pakistan

**Expanded and applied skills as a full stack web developer**

- Implemented **Google OAuth** for user authentication.
- Utilized **Stripe** platform to handle payment processing.
- Integrated **otp** module for email sending with **SMTP server**
- Implemented effective use of **Docker** for efficient file creation
- Played an active role in **code reviews** by identifying opportunities for enhancing code quality and promoting best practices.
- Managed and **optimized** form handling operations using the **formik library**.
- Enhanced the functionality and optimization of **third-party libraries, including Bcrypt and Nodemon**.
- Employed a combination of **Bootstrap, MUI, and tailWind CSS** to optimize user experience on various digital platforms.

## EDUCATION

**University of Education** | Lahore

Bachelor in Computer Science

During my university studies, I developed a strong foundation in software development, focusing on **Basic C++** principles. I applied these concepts in various projects, including:

- **Movie Ticketing System:** A project that displayed movies and ticket prices, allowing users to view and manage showtimes and pricing.
- **Result Management System:** A model that allowed users to enter roll numbers and retrieve academic results, demonstrating effective data handling and user interaction.

In addition to these projects, I gained valuable knowledge in database management, enabling me to design and implement efficient data storage and retrieval systems.