

MUHAMMAD RIYAN BASHIR

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 [Linkedin profile](#)

Education

Bachelor's:	2021-2025
GIFT UNIVERSITY (Gujranwala) in BS SOFTWARE ENGINEERING	CGPA: 2.77
Intermediate:	2019-2021
ASPIRE COLLEGE, KAMOKE (BISE Gujranwala)	Percentage: 74.72%
Matric:	2017-2019
New Science Foundation High School, Komoke	Percentage: 72.72%

Technical Skills

Programming Languages: ▪ JavaScript ▪ Python ▪ Java ▪ HTML ▪ CSS
Web & App Development: ▪ React.js ▪ Node.js ▪ MongoDB ▪ MySQL ▪ React Native ▪ Expo ▪ Firebase Integration
Frontend & UI Technologies: ▪ Tailwind CSS ▪ Bootstrap ▪ Figma
Networking & Security: ▪ Network Configuration ▪ TCP/IP ▪ DNS ▪ Firewalls ▪ Network Protocols
Tools & Platforms: ▪ GitHub ▪ Postman ▪ VS Code ▪ Google Colab ▪ Jupyter Notebook
Soft Skills: ▪ Problem Solving ▪ Critical Thinking ▪ Team Collaboration ▪ Effective Communication ▪ Growth Mindset

Projects

Hotel Management System (Website & App)

Technologies: React.js, React Native, Node.js, Firebase, MongoDB, Bootstrap, CSS

Developed a comprehensive hotel management platform enabling smooth interaction between customers, staff, and managers through web and mobile interfaces. Implemented secure role-based access with workflow permissions and designed a scalable system supporting future extensions such as food ordering, housekeeping, and feedback management.

My Contribution: Led the frontend development, crafting responsive and visually cohesive interfaces using React.js and Bootstrap to enhance overall user engagement and performance.

Elevate Social (AI-Based Content Generation & Social Media Posting)

Technologies: React.js, Bootstrap, Flask (Python), Meta APIs (Facebook & Instagram), Stripe, Llama 3.1, DeepSeek, Stable Diffusion.

Developed **Elevate Social**, an AI-powered automation platform that generates and posts marketing content for businesses. Integrated Meta APIs for automated scheduling, Stripe for secure transactions, and cutting-edge AI models (Llama 3.1, DeepSeek, Stable Diffusion) for intelligent caption writing and instant image generation.

My Contribution: Designed and implemented the complete frontend using React.js, ensuring a clean, responsive, and user-friendly UI for managing campaigns, AI content, and scheduling features.