# Muhammad Anas Inam

## Full-Stack Developer | Remote & International Opportunities

Dynamic **Full-Stack Developer** with robust experience designing and delivering **scalable web applications** using the **MERN stack**, **Azure**, and **DevOps practices**. Proven track record in **optimizing API responses**, **migrating legacy systems**, and collaborating effectively with **remote, cross-functional teams**. Passionate about continuous learning in **Cloud Generative AI**, **Data Science**, and **Machine Learning**. Seeking a **remote role** where I can leverage my **technical expertise** and **self-motivation** to drive innovative solutions.

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## EDUCATION

### Bachelor of science in Software Engineering
Riphah International University

*10/2020 - 07/2024*                                              *3.43*
*Courses*
- Web Development
- Cloud Computing
- Data Structures
- DevOps Practices

## PROFESSIONAL EXPERIENCE

### Full-Stack Developer (Job)
2N Consulting Group

*10/2024 - 02/2025*                                       *Remote*
*Achievements/Tasks*
- **Engineered scalable full-stack applications**, enhancing system efficiency and achieving a **30% improvement** in **API response times**.
- **Migrated legacy systems** to modern technologies, significantly boosting **security** and **maintainability**.
- **Collaborated with remote, cross-functional teams** to streamline workflows and improve code quality, resulting in faster, more reliable releases.

### Developer (Internship)
Dollarro

*10/2024 - 04/2024*                                *Poland (Remote)*
*Achievements/Tasks*
- **Developed and deployed scalable web applications** using **Microsoft Azure** and the **.NET Framework**, ensuring robust and secure solutions.
- **Optimized backend processes**, reducing server response times and improving overall application efficiency.
- Delivered **client-centric solutions** by effectively collaborating with **distributed teams** using **Teams.**
- **Implemented security best practices**, strengthening data integrity and reducing vulnerabilities.

### Internship - Web Developer
Al-Burraq Technologies

*07/2023 - 09/2023*                                        *Lahore*
*Achievements*
- **Developed and optimized full-stack applications** using the **MERN stack**.
- **Collaborated with senior developers** to refine coding standards, debugging practices, and deployment processes.
- **Designed responsive user interfaces** ensuring seamless cross-device compatibility and enhanced **UX/UI.**

## SKILLS

- Programming Languages: Python, C++, JavaScript, TypeScript
- Front-End: HTML5, CSS, Tailwind Css, React, Next.js, React Native, Bootstrap, Material Ui
- Back-End: Node.js, Express.js, .NET Framework
- Databases: MySQL, MongoDB, Firebase
- DevOps & Tools: GitHub, GitLab, Azure, CI/CD, Docker, Cloudinary, Stripe
- Remote Collaboration: Agile/Scrum, Trello, Slack, Zoom, Teams

## PROJECTS

### Codingirl
- **Tech Stack: Vite**, **MongoDB**, **Cloudinary**, **Express.js**
- **Overview:** Developed a platform enabling universities to create and manage courses while providing students seamless access to materials.
- **Highlights: Integrated Cloudinary** for secure media management and **optimized system performance** under high user loads.

### Website and Keyword Monitoring App
- Built a **real-time monitoring system** using **Vue.js**, **MongoDB**, and **Express.js**, achieving **99.9% uptime** with automated keyword tracking and instant notifications.

### Brain Tumor Detection App
- Developed a system employing **deep learning models** ( **ANN**, **VGG-Net**, **ResNet** ) to classify **MRI images** .
- **Deployed the solution via FastAPI**, incorporating comprehensive image preprocessing, model training, and evaluation through an intuitive web interface.

### Typescript (CLI) - Atm, Guess Number and Todo-list
- **ATM Simulator:** Created a CLI-based application featuring **balance inquiry**, **cash withdrawals**, **deposits**, and **transaction history** with robust error handling.
- **Number Guessing Game:** Developed an interactive CLI game to showcase algorithm implementation and effective user interaction.
- **Todo-List Application:** Built a minimalist CLI tool for **efficient task management** with complete **CRUD operations**.

## LANGUAGES

English
*Full Professional Proficiency*

Urdu
*Native or Bilingual Proficiency*