Muhammad Abdur Rahim

Software Developer

Professional presence with ability to work independently. Motivated individual who is committed to deliver the highest quality service in challenging environments.

🔀 abdurrahim7566@gmail.com



Islamabad, Pakistan



03325407566



in linkedin.com/in/muhammad-abdur-rahim

WORK EXPERIENCE

Java Developer

PMTAC Private Limited

12/2022 - Present

Achievements/Tasks

- As a software engineer using Java/Java EE with Spring Boot, Spring MVC, and Restful APIs. Contribution in the project included implementing security features to safeguard sensitive data and collaborating with the team to design and develop various application components.
- Developed a Medical Billing Software named as HMS-PMS. This comprehensive system offers intuitive interfaces, advanced reporting, and secure payment processing, empowering medical practitioners with a reliable tool for managing billing procedures with precision and ease.

EDUCATION

Bachelors in Information Technology(BS-IT)

Quaid-i-Azam University Islamabad

07/2017 - 08/2021

Hifz-ul-Ouran

Jamia Darul_Quran Faisalabad

10/2009 - 08/2011

LANGUAGES

English

Formal

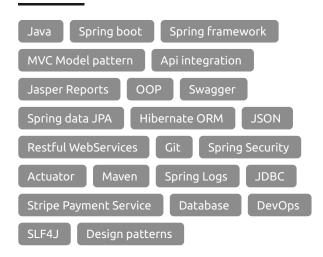
Urdu

Fluent

Punjabi/Pothowari

Fluent

SKILLS



PROJECTS

Patient and Practice Management

• Patient and practice management system for all patients and providers along with their practices information and records of claims, insurances and diagnosis.

Stripe Payment Service

• Spearheaded the integration of the Stripe payment service into our healthcare management system, enabling seamless and secure patient payments. Implemented robust payment gateways, ensuring and enhancing the overall financial experience for healthcare services.

EDI Message Transformation

 Implemented data transformation processes to convert proprietary data formats into standardized EDI formats. Utilized Java and Spring Boot to handle message parsing, validation, and transformation. Collaborated with stakeholders to define and implement custom business rules for claim validation.

Medical coding

 Maintained a medical coding software system that transforms a diagnosis, procedures, clinical record and equipment into US standard alphanumeric codes.

Patient Monitoring Dashboard

Collaborated on the development of a real-time patient monitoring dashboard using Spring Boot and Angular and Implemented data visualization features to provide actionable insights to healthcare providers. Integrated with medical devices to capture and display vital signs data.