

Ramiz-Ur-Rehman

Software Engineer



Profile

I am a skilled software engineer with over 7 years of industry experience in software development. I am seeking a position at a reputable organization where I can apply my expertise and contribute to impactful, high-quality solutions.



Contact

C-164 Gulshan-e-Rafi, Malir City, Karachi.
(92)-303-3160138
rao.ramiz10@gmail.com



Technical Skills

Languages– PHP (Core & Laravel), Python (Django, Flask)

Servers – AWS, GCP, Cpanel.

Platforms – Windows, Linux, Mac

Database - PostgreSQL, MongoDB, Oracle, SQL Server, MySQL, Microsoft Access

Others – Git, WordPress, Jira, Asana



Work Experience

Team Lead/Software Architect at UGS Apr 25 – Present

Leading the development team in designing scalable solutions, architecting backend systems, and ensuring code quality through reviews. Responsible for aligning project goals with business needs and mentoring engineers to meet delivery targets.

Principal Backend Engineer at Jeeny Jan 23 – Mar 25

Oversaw backend architecture and led a team of developers in delivering robust, high-performance services. Contributed to system design, implemented complex business logic, and ensured timely feature delivery through agile processes.

Team Lead at Wavetec Nov 21 – Dec 22

Directed software development initiatives by coordinating cross-functional teams, establishing coding standards, and driving product enhancements. Focused on backend scalability, code reviews, and delivering reliable software solutions.

Freelancer Apr 20 – Oct 21

Developed and maintained custom software solutions for various clients while also working on personal product development. Involved in requirement analysis, system design, coding, testing, and client communication.

Back-End Developer at Va8ive Digital Apr 19 – Mar 20

Contributed to backend development and also served in a team lead capacity, guiding junior developers and managing deliverables. Designed new modules, improved existing systems, and ensured project timelines were met through collaborative efforts.

Software Engineer at I-Docz Sep 17 - Feb 19

Involved in the development and enhancement of internal systems. Responsibilities included analysing existing solutions, proposing improvements, coding backend functionalities, and performing thorough testing prior to deployment.

Business Analyst Intern at PPL Jul 17-Aug 17

Worked in the IT Department as an SAP Business Analyst Intern. Gained hands-on experience with updated SAP modules and contributed to iDoc configuration and development.



Education

SAP(ABAP) 6 Months Training 95/100

EXD (July-2021-Dec-2021)

B.S (C.S) CGPA (3.2)

SZABIST (2014-2018)

H.S.C (Pre-Engineering) Grade B (65.64%)

Army Public School (2014)

S.S.C (Science) Grade A (74.44%)

Green Land Grammar School (2012)



Hobbies

Cricket
Swimming



Certification

- Merit Scholarship – 1st Position – BS(CS) 3rd Semester.
- Participation Certificate in HTML – 5
- Participation Certificate in Android
- Participation Certificate in workshop for Photoshop Pro
- Participation Certificate in venture workshop for Word Press
- Certificate of appreciation in distinguished performance as a Prefect
- Certificate of merit in securing 1st position in Badminton



Projects

- Payment gateways API's
- FBR POS integration in vending machine.
- Affiliate websites, content Sites.
- Rest API's for mobile applications.
- Learning management system for companies with Phishing campaign support-Technology PHP and Golang. Deployed on windows server 2012 with active director integration.
- E-Commerce website with glasses Tryon-Technology Laravel backend, Html, JQuery, Javascript and CSS front-end. Deployed on linux server.
- Electronic medical record system website-Technology PHP Core backend, Html, JQuery, Javascript and CSS frontend. Deployed on google cloud linux server.
- Electronic medical record system app-Technology Swift and PHP for apis.
- Moodcovery-A web application that detects and recovers mood by suggesting list of videobased activities one would prefer doing (Python Image Processing backend, Html, JQuery, Javascript and CSS frontend). Deployed on google cloud linux server.
- Whole sale Management systems-Technology Dot Net MVC.
- Social Website-Technology Java stud and hibernate.
- Inventory system Desktop application-Technology Java.
- School management system Desktop application-Technology C#.
- Compression code in C
- Cinema ticket management system-Technology Dot Net MVC.
- Small network project (Cisco Packet Tracer)
- Automate air hockey using arduino



Other Skills

- Strong communication, presentation, and leadership skills with a proactive and result-oriented mindset
- Quick learner with high adaptability and strong analytical abilities for grasping new technologies
- Effective in multitasking, time management, and handling diverse responsibilities under pressure.
- Strategic and resourceful in optimizing team performance and operational efficiency.