Ashar Saleem

Sr. Software Engineer

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Energetic, forward-looking Software Engineer with 4+ years of experience in creating and executing innovative software solutions to enhance business productivity. Skilled at coordinating cross-functional teams in a fast-paced, deadline-driven environment.

Skills

Proficient: PHP (Laravel), NodeJS, SQL, JavaScript
Moderate:, ReactJS, MongoDB, Typescript, Dynamo-DB, Exposure of Rust
Other: Git, Docker, Code-Commit, Linux, AWS, Forge, Problem-solving, Communication

Work History

2023-06-Current

Sr. Software Engineer
Devflovv, Lahore

- Spearheaded the design and implementation of cloud-native solutions for various clients, focusing on AWS technologies.
- Leveraged AWS Dynamo-DB to create highly available and scalable NoSQL databases, ensuring efficient data storage and retrieval.
- Integrated Lambda functions with event schedulers to automate critical tasks and improve system reliability. Also enhanced application performance and user experience by integrating Lambda functions (NodeJS, Typescript) with API Gateway and SQS triggers.
- Used AWS Cloud-Formation to define and provision AWS infrastructure, reducing manual configuration and ensuring consistency.
- Leveraged AWS Cloud-Front to accelerate content delivery. Deployed React applications on s3 using static web-hosting, routeS3, cloud-formation and AWS certificate manager.
- Enhanced system performance by integrating Rust APIs with Node.js applications, enabling efficient processing and uploading of large Excel files.
- Worked on Google-slides add-on with Google-Appscript to interact with Slide and Drive Api's. Also worked with CHATGPT plugin in NodeJs and CHATGPT API's.
- Participated in code-reviews and technical interviews.

2022-08 – 2023-06

Sr. Software Engineer
Soft Pyramid, Lahore

- Worked as Sr. Software Engineer (Laravel, ReactJs, SQL, Docker) at Soft-Pyramid
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Engineered robust back-end systems with Laravel, focusing on API development, database design, and server-side logic.
- Leveraged Livewire for building modern, reactive interfaces that interact seamlessly with the Laravel back end.
- Mentored junior developers, fostering a collaborative and knowledge-sharing environment, and leading my team in several successful project completions.
- Optimized database design for efficient data retrieval and storage, significantly reducing server load and response times.
- Participated in designing solutions, code reviews and technical interviews.
- Gained valuable experience in working with multi-tenant systems and e-commerce applications.

2019-07 - 2022-08

Software Engineer
Disruptive Effects, Lahore

- Updated old code bases to modern development standards, improving functionality.
- Worked on Laravel/Angular based Roofing based CRM (SAAS)
- Collaborated with fellow engineers to evaluate software and hardware interfaces.
- Developed clear specifications for project plans using customer requirements.
- Developed robust, scalable, modular and API-centric infrastructures. (NodeJs , ExpressJS)
- Collaborated with fellow engineers to evaluate software and hardware interfaces.
- Worked on different web-hosting core PHP websites and integrated storefronts using WHMCS API (Core Php, JavaScript, Laravel)
- Integrated many 3rd party Api's.

🎓 Education

2015-07 - 2019-08

Bachelor of Science: Computer Science
University of Punjab (PUCIT) - Lahore, Pakistan

🏆 Accomplishments

- 2x Employee of the Month Award Recipient (Soft Pyramid)
- Best Performer of the Year-2022 Award (Soft Pyramid)
- Rising Star Award Recipient. (Disruptive Effects)