Tosif Shaikh

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PHP | Laravel | Full Stack Developer | Assistant Team Leader | Sr. Software Engineer

KEY SKILLS

- Web Technologies: PHP, Laravel,
 HTML, CSS, JavaScript, jQuery, Vue.js,
 Bootstrap, Tailwind CSS, AJAX, API
- Data Analysis: MySQL, Maria DB, Excel
- Data serialization formats: JSON,

XML

 Other: NPM, Composer, Command line scripts, Cronjobs, XAJAX

TOOLS USED

- Version Control: Git, Git Extension
- Project Management: Jira, Open Project
- IDE: Sublime text, VS Code, PHP Storm
- Dev Servers: WAMP, XAMP, LAMP
- MySQL Client: PhpMyAdmin, Workbench

EXTRA KNOWLEDGE

- Knowledge and use of Debugger for troubleshooting
- Cronjobs and Command line scripts
- Multiple PHP versions run parallel
- Multiple composer installation
- Development server setup from scratch
- Woking with Kanban/Scrum board
- MS Office

EDUCATION

- M.C.A, FEB 2016 [G.T.U, Ahmedabad]
- B.SC (Computer Science), MAR 2012
 [S.P. University, Anand]

PERSONAL SKILLS

- Good communication skills
- Quick Learning & Adapting ability
- Teamwork
- Self-motivated, Curious and love Challenges

SUMMARY

- Enthusiastic and creative software engineer with 8+ years of experience in working in an agile environment, handling a large database, Able to multi-task and work on priorities
- Successful integration of third-party tools, a good understanding of coding standards
- Strong problem-solving ability and a great reporting skill
- Experience working with legacy code, Strong Object-Oriented Programming (OOP) & MVC Skills.

EMPLOYMENT/WORK HISTORY

Sr. Software Engineer
AUG 2023 Global Consulting

- Internal Enhancement and Bug Resolution
- Integrated third party tool
- Future vision R & D and prepared demo
- Direct client communication for requirements
- Query & Code Optimization tasks
- Automation of repetitive task of business

Project: Signature Creation

Manage requirements in priority, create a typed and drawn signature with
the ability to save and export, and also apply an admin approval step for
signature verification. I received applause from the client for delivering on
time and exceeding expectations with designing.

Project: Extract & rotate pages from PDF

Prepared a demo for extracting and rotating pdf pages using the mPdf Library. Implemented an extract and rotate page with upload and the system's pdfs both. Successful integration of the plupload library for chunk upload into the system. As a result, business stopped using external tools installation, It directly possible from system. Which saved lots of time to split and reupload again.

Project: Dynamic PDF creation using html

 R&D for various open-source libraries. I created dynamic HTML with GrapeJs and generated a pdf with a database structure to store the HTML and CSS to generate the pdf. Impact of this business has reduced 30-40% use of adobe for to create PDF templates.

SEP 2021 - Sr. Software Engineer
SEP 2022 https://www.avdevs.com/

Project: Natural HR [https://www.naturalhr.com].

 Set up a LAMP/XAMP stack for a project. Two different PHP versions to work simultaneously for the core and API's. Configure and work with an XDEBUG.
 Set up a project environment including a server, PHP, git, composer, node, etc. for new developers. Work on a ticket-related enhancement and bugs.

AUG 2017 – Assistant Team Leader SEP 2021 https://flydocs.aero/

- Organizing Scrum events
- Preparing various monthly/weekly reports and submitted to managers
- Team Handling and facilitator

Ability to quickly pick up the new tech

Operating Systems

Windows, Linux

- Code Review and uploading the code on the Production server
- Technical and Design document Review
- Working Experience in Level 3 support development team for Bug Fixing/Query Resolution/Bug Management/Task/Enhancement with customer support team for customer reported tickets

Project: Bug Reduction OKR

Prepared the monthly reports to identify the type, count, and section of bugs.
 Review the methods to prevent bugs. Organised monthly meetings to discuss issues and suggestions for the system. Reduced bugs to 80–85%

Project: Flydocs Rebranding

Preparing the report for the section list, which requires a change. Daily meeting with the PO and team. Code-changing ideas are shared with the team.
 Priority task completion with a central idea of code changes, considering future aspects.

Project: Code and Query Normalization

Identify the slow queries and redundant codes within the system. Discussed
the possible code changes to reduce redundancies and work on reusable
code. Improved the system performance by noticeable speed.

Project: Site Slowness

R&D on session_write_close() in PHP Discussion of working session_start()
and session_write_close() to prevent race condition. As an impact, 2x performance growth on simultaneous page visits.

AUG 2015 - PHP Developer
OCT 2017 https://flydocs.aero/

- Prepared Technical/Design Document
- Write clean, easily maintainable and modular codes
- Developed new modules in the system
- Worked on an XML to JSON project for all system grids
- Daily reporting to TL for tasks assigned
- Review and understood the custom MVC of the system with Xajax library
- Create a Excels from the scratch using PHPExcel / PhpSpreadsheet library