Hashmatullah Afroz

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Objective

A positive team player with a strong desire to learn and solve problems, I am a full-stack developer with over five years of experience in the technology industry, primarily working with the LAMP stack. On the front end, I have solid skills in HTML, CSS, JavaScript, and frameworks like Bootstrap, jQuery, and React. On the back end, I specialise in PHP, Laravel, Magento, MySQL, and SQLite, with additional experience in Express for building scalable applications. I have gained valuable experience in software architecture, project management, and system optimisation through my work on a range of projects. I am confident in delivering quality solutions that focus on performance and user experience. I also have experience with team coordination, monitoring, and reporting, contributing to the smooth running of projects.

I enjoy working in fast-paced environments and am always eager to learn new technologies and improve my skills. I would welcome the opportunity to bring my technical abilities and collaborative approach to your team. Please feel free to review my CV for more details, and I look forward to the chance to discuss how I can contribute to your organization..

Skills & Abilities

Web Industry:

- Front-End Development: HTML5, CSS3, JavaScript, Bootstrap, jQuery, React.js
- Back-End Development: PHP (Laravel, Magento) PDO paradigm, Node.js (Express.js), Django (Basics of MVT pattern)
- Database Management: MySQL (RDBMS), MongoDB (NoSQL), SQLite (RDBMS)

Game Development:

C# Programming Language (Unity)

Mobile Development:

 React Native (JavaScript) for building cross-platform applications (iOS & Android)

Programming Languages:

- C/C++ (Basics)
- Java (Basics)
- Python (Basics)

Networking and Reconnaissance:

- Familiar with Linux OS
- Windows Configuration and Installing Microsoft 365

Experience

2022 - up to now

Full stack web developer, AM&M (Accelerated mailing & marketing):

I currently work as a full-stack web developer at AM&M (Accelerated Mail & Marketing), where I am responsible for creating and managing customer portals. My work involves developing both the front-end and back-end using a combination of PHP, MySQL, HTML5, CSS3, jQuery, and Bootstrap to deliver functional, responsive, and visually appealing solutions. For some projects, I also work with Magento to meet specific client requirements.

In addition to development, I handle the security of the portals, ensuring they are secure and well-managed. I am responsible for managing the server infrastructure using AWS, which allows us to maintain scalable and reliable services. Sites are stored in Bitbucket, and I use Atlassian tools to follow an agile development process, ensuring efficient collaboration and project management within the team.

My role also extends to IT support, where I configure and manage systems, including Windows 11 setups, installing Microsoft 365, and working with printers. I frequently write scripts using cron jobs to automate tasks and schedule scripts as needed. Additionally, I have experience manipulating and processing data in PHP, such as reading CSV files, inserting data into databases, and handling dynamic interactions on the front-end using AJAX. I also work with XML formats, generating XML files for various purposes and ensuring proper integration. Additionally, I am experienced in developing and managing RESTful APIs, providing data to customers through APIs for easy integration and access to necessary information.

Through this work, I ensure that our customer portals are both user-friendly and secure, while also optimizing our development processes and IT management.

2020 - 2022

Full stack developer, White Hat Dev:

As a freelancer at White Hat Dev Developers, I had the opportunity to build websites and portals for a variety of customers. During this time, I worked with a broad range of technologies to create dynamic and scalable web solutions. I utilized Laravel for back-end development, React for building interactive user interfaces, and Express for handling server-side operations with Node.js. I also worked with PHP, MySQL, HTML5, CSS3, JavaScript, jQuery, and Bootstrap to ensure that both the front-end and back-end of the applications were fully functional and responsive.

Throughout my freelance work, I focused on delivering custom websites and portals that met client specifications and needs, ensuring that each project was completed on time and to the highest standards. This experience allowed me to further refine my skills in full-stack development while working directly with clients to understand and implement their requirements.

2019 - 2020

Web developer, AWCC tele-communication:

In mid-2019, I transitioned to a web developer role, where I worked until 2020. As a web developer, I was responsible for working on AWCC's own website and portal, utilizing technologies such as PHP, Laravel, jQuery, HTML5, CSS3, and Bootstrap. I focused on improving and maintaining the functionality, performance, and user experience of the platform, ensuring it met both business requirements and technical standards.

2018 - 2019

Customer care, AWCC tele-communication:

I worked at AWCC from 2018 to 2020. Initially, I joined the company as a customer care representative from 2018 to mid-2019. In this role, I gained valuable experience interacting with customers, understanding their needs, and providing efficient solutions to enhance their experience with the company.

2016 - 2016Teacher, Azeraksh:

I worked as an English language teacher at Azeraksh Course, where I was responsible for teaching students various aspects of the English language, including grammar, vocabulary, speaking, and writing skills. My role involved creating lesson plans, conducting engaging classes, and providing feedback to help students improve their proficiency. Through this experience, I developed strong communication and teaching skills, which have contributed to my ability to effectively convey information and work with diverse groups of people.

Education

Bakhtar University - Kabul: Computer Science (BCS)

2018 - 2022

Habibya High School (Home of Legends)

2005 - 2017

Communication

- Strong verbal and written communication skills developed through teaching, customer care, and team collaborations.
- Experienced in explaining technical concepts to non-technical stakeholders and ensuring clear understanding.
- Skilled in active listening and providing constructive feedback to colleagues and students.
- Adept at presenting ideas and solutions effectively in team meetings and client discussions.

Leadership

- Led cross-functional teams to successfully deliver web development projects within deadlines, ensuring alignment with client requirements and business goals.
- Took initiative in managing portal security and server infrastructure at AM&M, enhancing system reliability and scalability.

References Greg Salmon

Technical Director, AM&M

Bezhan Rasuly

Team Leader, AWCC +93700801773