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About Me

With 3.5 years in website development, I'm skilled in HTML, CSS, Bootstrap, Tailwind, JavaScript, Jquery, VUE, PHP, Laravel, Livewire, MySQL, Inertia and Cloud Computing and Web Hosting Expertise. I've worked in five different organizations successfully juggling various projects. This coupled with the motivation and urge to learn, deliver, and progress have guided me throughout my journey.

Experience

IPLEX (April 2024 - Present)

Senior Lead Full Stack Laravel Vue Developer

As a Lead Developer at Iplex, I spearheaded projects using Core PHP, Laravel, Livewire, and Vue.js. My role encompassed leading development efforts on significant projects such as Phishing Box, a major security solution for safeguarding enterprise emails. Additionally, I contributed to the development of a Jira and LinkedIn clone, and a comprehensive property dealing platform. I engaged directly with clients, ensuring their requirements were met, and leveraged CI/CD pipelines, AWS, and DigitalOcean for efficient project deployment and management.

ITrustech IT Solutions (Jan 2023 - March 2024)

Associate Full Stack Laravel Vue Developer

As an Associate Web Developer at Trustech Solutions, I dedicated a year to honing my expertise in Laravel and Vue.js through diverse projects and products. Notably, I contributed to the development of advanced system leveraging customized QR code and barcode technology. Additionally, I was involved in fiver clone and AI- based projects, showcasing my versatility in cutting-edge technologies.

IMMS Services (Aug 2023 - Feb 2024)

Full Stack Laravel Vue Developer (Part Time Remote)

During my tenure at MMS Solution, I served as an Associate Web Developer, specializing in Laravel and Vue.js. Engaging in remote-based work, I had the privilege of learning and refining my skills under the guidance of a seasoned mentor. This experience allowed me to contribute effectively to various projects like real-time tracking system for waste management, focused on monitoring the status of dumpsters across multiple locations.

Culyte (Jul 2022 - Dec 2022)

Full Stack Laravel Vue Developer (Self Emplyed)

As a Co-founder and Junior Web Developer at Culyte, I spearheaded the development of our flagship product, Learning Academy. In addition to hands-on coding in web technologies, I excelled in project planning, project management, and product development. I actively contributed to employee training, showcasing my versatility in both technical and leadership aspects of the business.

PureCodes (Aug 2021 - July 2022)

Junior Full Stack Laravel Vue Developer

As a Junior Web Developer at Puecodes, I specialized in Laravel, Vue.js, Inertia, and MVC architecture. I played a pivotal role in developing and maintaining web applications, utilizing my skills in backend (Laravel), frontend (Vue.js), and the seamless integration provided by Inertia. This experience enhanced my proficiency in modern web development technologies, fostering a solid foundation in MVC design principles.

PureCodes (April 2021 - July 2021)

JWebsite Development Intern

At PureCodes, I completed an internship in web development, where I gained comprehensive skills in HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, jQuery, AJAX, PHP, and MySQL. Throughout this experience, I actively contributed to designing and implementing robust, user-friendly web applications. My responsibilities included coding, debugging, and optimizing web functionalities, enhancing my proficiency in both front-end and back-end development. This internship provided valuable insights into the dynamic world of web development, allowing me to apply a diverse set of technologies and tools to create effective online experiences.

Education

2018 - 2022 University of Engineering and Technology, Peshawar

Computer System Engineering

I graduated from the University of Engineering and Technology Peshawar with a degree in Computer System Engineering. This program equipped me with a solid foundation in the intricacies of computer systems, covering a diverse range of subjects such as hardware, software, and network architecture. The curriculum fostered problem-solving skills and a deep understanding of the complexities of modern computing. This academic journey has prepared me to navigate the ever-evolving landscape of technology with a strong engineering mindset.

Skills

- C++ and OOP
- HTML, CSS, BOOTSTRAP and TAILWIND
- JAVASCRIPT, JQUERY, VUE JS, Livewire, and Inertia
- PHP
- MYSQI
- LARAVEL
- GIT, GITHUB, GITLAB and CI/CD
- Software Management (ASANA) and JIRA
- Deployment (AWS, Digital Ocean and Shared Hostings)

Langauges

- English
- Urdu
- Pushto

Hobbies

- Coding
- Hiking
- Reading