

About me

Experienced PHP developer with a deep understanding of the language and its ecosystem. Proficient in building robust web applications and implementing complex features using PHP and frameworks like Symfony. Skilled in database management with MySQL and proficient in front-end technologies such as HTML, CSS, JavaScript, and jQuery. Detail-oriented and dedicated to writing clean, efficient, and maintainable code. Continuously learning and staying updated with the latest PHP trends and best practices. Committed to delivering high-quality solutions and providing excellent user experiences.

Work Experience

PEP Co. (Electronic Payment Services)
Software Developer

June 2022 – PRESENT
Tehran, Iran

- Developed and maintained large-scale software systems.
- Developed the Smart Refund System : Contributed to the creation of a robust system for handling automated refunds, which improved efficiency and reduced manual errors in transaction processing.
- Enhanced PEPSCO's CRM System : Collaborated on the development and enhancement of the CRM system, improving customer data management and interactions.
- Implemented a CI/CD Pipeline :
 - Designed and set up a continuous integration and continuous deployment (CI/CD) pipeline using Jenkins, automating the build and deployment process.
 - Reduced deployment time by 50%, enabling developers to focus more on coding and less on manual deployment tasks.
- Developed Custom Libraries and Tools:
 - Created reusable libraries and tools to streamline development across various projects.
 - Implemented automated performance logging, which provided valuable insights into system performance and aided in code optimization.
- Automated Testing:
 - Implemented automated testing for both frontend and backend components using Selenium , junit & mockito.
 - For frontend testing, utilized Selenium to automate browser interactions and validate user interfaces, ensuring consistent and bug-free user experiences.
 - Applied similar automation strategies to backend services, enhancing the reliability and functionality of the software across different components.
- Utilized Angular for Front-End Development:
 - Applied Angular framework for front-end development based on project needs, enhancing user interface and user experience.
- Developed a Performance Logging Library Using the ELK Stack:
 - Created a custom library to integrate with the ELK Stack for automated performance logging.
 - This library provided valuable insights into system performance, facilitating real-time monitoring and historical analysis.
 - The implementation of this library significantly enhanced the ability to optimize code and improve system efficiency by identifying performance bottlenecks.

RIECO. (*B2B Software Solutions*)
Software Developer & Technical Project Coordinator

Dec 2020– Nov 2021
Alborz, Iran

- Backend Development:
 - Developed and maintained B2B software solutions including Integrated Decision-Making Systems (IDMS), Business Process Management Systems (BPMS), and Engineering Document Management Systems (EDMS).
- Technical Project Coordination:
 - Acted as a key liaison between customers and the development team, gathering requirements and ensuring their accurate translation into actionable tasks.
 - Coordinated technical efforts, managed project timelines, and facilitated communication between stakeholders and the development team.
- Business Process Management System (BPMS) Design:
 - Designed and implemented a BPMS that streamlined development processes and reduced time-to-delivery.
 - Enabled operators to manage and automate common services, enhancing operational efficiency and reducing the time required to fulfill customer demands.
- Customer and Team Management:
 - Engaged with customers to understand their needs and translate these into technical requirements for the development team.
 - Managed the technical team's tasks, ensuring alignment with project goals and customer expectations.
- Process Optimization:
 - Improved development workflows and system functionality by integrating reusable components and optimizing processes.

Koleh Poshti (*Tourism Industry*)
Project Manager & Full-Stack Developer

Dec 2019 – July 2020
Alborz, Iran

- Project Management:
 - Managed and led a software project focused on developing a customized tour platform for the Turkish tourism market.
 - Coordinated project timelines, delegated tasks, and ensured that deliverables met quality standards and deadlines.
 - Collaborated with stakeholders and the development team to define project scope, goals, and deliverables.
- Backend Development:
 - Developed and maintained backend systems.
 - Implemented features that allowed for customized tour packages, streamlining the booking process.
 - Integrated payment gateways and third-party APIs to facilitate seamless transactions and data exchange.
- Investor Relations:
 - Contributed to the development of business strategies to ensure the startup's growth and sustainability.
- Collaboration & Communication:
 - Acted as a bridge between technical and non-technical stakeholders, translating business needs into technical specifications.
 - Facilitated clear communication across different teams, ensuring alignment and a cohesive approach to project development.

Javanpardaz Alborz (*Real Estate Financial Management*)

Oct 2016 - June 2017

Project-based Work

Alborz, Iran

- Engaged in a project at Javanpardaz Alborz, primarily focusing on the development of the Sama software (abbreviated as "Sandogh-e Mekanize Amlak" in Persian), which was a real estate management system.
- **Developed Real Estate Management Software:**
 - Built a system for financial calculations and property management.
 - Developed a website using PHP for registering and purchasing licenses.
 - Created a C# desktop application integrated with the serverside application for asynchronous data synchronization and client data backup.

Amoozesheyar (Educational Website) (*Educational Website*)

Mar 2014 - Aug 2014

Teaching

Remote, Iran

- Created and delivered instructional content on web design and programming, with a particular focus on WordPress theme development and customization, including comprehensive tutorials on setting up a WordPress-based blogging system, a unique offering in Iran at that time.
- Part 1: [Link to the published tutorials on WordPress theme design](#)
- Part 2: [Link to the complete tutorials on WordPress theme design](#)

Projects

MrOlympiad

Apr 2019 - Nov 2020

Full-Stack Developer

Contract

- Full-Stack development of the MrOlympiad platform using PHP, JavaScript, jQuery, and MySQL, focusing on creating a robust online exam and question bank system for student Olympiads.
- Designed and implemented key features, including a question bank, automatic exam generation, and personalized question categorization, catering to both students and educational institutions.
- Managed the project in two phases: development of the question bank and implementation of online exam functionalities, completing the project by the end of 2020.
- Achieved initial success with around 3,000 registrations at launch, contributing to the platform's growing recognition and popularity among student Olympians.

Zama Chain Clothing Store Management Software

Apr 2022 - Aug 2022

Full-Stack Developer

Contract

- Developed a comprehensive web application for Zama Chain, a clothing retail chain, utilizing PHP, JavaScript, and MySQL to create a robust management system.
- Implemented a wide range of features, including invoice generation, branch expense tracking, employee assistance recording, and inventory management.
- Designed and integrated additional functionalities such as stock rotation, discount code distribution, customer loyalty programs, and profit and loss calculations.
- Developed modules for sending notifications about product depletion in stores or warehouses, calculating employee salaries, and more.
- Designed and integrated modules for order processing, customer management, and real-time inventory updates, ensuring seamless operations across multiple store locations.
- Delivered the project on time, meeting all client requirements and providing a scalable solution for the client's growing business needs.

Management Portal for Karaj Startup House

Jul 2022 - 2023 Feb

Full-Stack Developer

Contract

- Developed a comprehensive management portal for Khaneh Startup Karaj, a co-working space located in Alborz province.

- Recognizing the challenges arising from the increasing population within the environment and the need for more efficient management of the pre-accelerator, the management portal was designed to cater to the specific needs of the members.
- The portal covers all processes, starting from the moment a team or individual enters the complex until their departure, providing a seamless experience throughout their stay.
- Implemented features that streamline various tasks such as registration, access management, resource allocation, event scheduling, and communication within the community.
- Improved the overall efficiency of operations by automating manual processes and providing a centralized platform for members to access relevant information and services.
- Collaborated closely with the Khaneh Startup Karaj team to gather requirements, design user-friendly interfaces, and ensure seamless integration with existing systems.

Technical skills

Programming Languages	PHP, Java
Web Development	HTML, CSS, JavaScript, jQuery, Angular, Symfony
Databases	MySQL, ORACLE
Frameworks	Spring Boot, Symfony
Version Control	Git
Project Management	Agile methodologies (Scrum)

Awards & Coursework

Digikala Educational Cup Competition	Third Place	2020
PHP Certificate	Quera College - Perfect Score - link	2020
Winter Camp, DigiNext	Advanced tech and skills development.	Winter 2022

Education

Bachelor of Computer Engineering	Azad University-2024
Specialization: Software Engineering	