Raid Legdani

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PROFILE SUMMARY

I am an experienced junior developer with expertise in web and mobile application development. I am proficient in PHP, Python, C#, and Flutter, allowing me to handle diverse projects easily. I am well-versed in web frameworks like Django, VUEJS, and technologies such as HTML, CSS, and JavaScript, enabling me to create dynamic user interfaces. Additionally, I have a strong understanding of database design and efficient SQL query management, ensuring optimized data structures. I am familiar with agile software development principles and excel in collaborative environments. I am committed to staying updated with the latest technological trends and constantly improving my skills. As a technician, I embrace complex problems with an analytical mindset, solving technical challenges efficiently. Overall, my background and skills make me a valuable asset to any development team, and I am eager to contribute to innovative projects and drive success.

PROFESSIONAL SKILLS

PHP	JavaScript	VUEJS
Python	CSS	Django
C#	HTML	.Net
Flutter	bootstrap	Azure

PROFESSIONAL EXPERIENCE

Fondation Cheikh Zaid   **Sep 2022 - Present**
Full Stack Developer

Dedicated full-stack developer with a successful track record at Foundation Cheikh Zaid, contributing to the improvement and development of multiple projects. Played a key role in enhancing existing systems by implementing new features, optimizing performance, and ensuring code quality. Demonstrated proficiency in both front-end and back-end technologies, collaborating with cross-functional teams to understand project requirements and deliver innovative solutions. Skilled in HTML, CSS, JavaScript, and various programming languages such as PHP, Python and C#.

Accomplishments:

- improved problem solving, debugging skill and OOP principals by working their large code base, fixing its bugs and improving their exception handling for future debugging.
- developed a robust back-end project that automates the daily collection of bill-related data from diverse sources, including SQL Server, MySQL, Access databases. Implemented seamless integration with different databases and API, ensuring efficient retrieval and consolidation of data. Stored the collected data in a centralized database for further analysis and reporting. Demonstrated versatility and proficiency in handling various data sources and employing automation to streamline processes.
- designed and developed a user-friendly website that effectively presents bill-related information to users. The website incorporates a visually appealing and intuitive user interface created using HTML, CSS, and JavaScript. On the back end, I utilized PHP to handle data processing and integration.
- developed a robust back-end project that performs comprehensive analysis on bill data, utilizing Python libraries such as NumPy, Pandas, and scikit-learn. Implemented algorithms and data processing techniques to extract meaningful insights from the bill data. Created automated reporting functionalities to generate detailed reports, visualizations, and summaries.

Prefecture of Ben M'Sik   **Apr 2022- Apr 2022**
Developer Intern
Completed an intensive internship as a Junior Developer. Gained valuable experience in software
development, collaborating with a team of developers on various projects and contributing to the
development lifecycle.

Accomplishments:
- Developed a Meeting Management System using ADO.NET, C#, and SQL Server to streamline the
  process of scheduling and managing meetings within an organization. The system provided a user-
  friendly interface for users to create, update, and track meetings, manage attendees, and generate
  reports.

Neo-Data   **Jan 2019- Jan 2020**
Data analyst
As an entry data freelancer, I help organizations collect, organize, and process data accurately, ensuring its
integrity and contributing to business success. I collaborate with diverse clients, maintain data security, and
embrace flexibility while growing professionally.

Accomplishments:
- Class, verify the documents
- Ensure their update and save digital data as they go.

EDUCATION

Higher Institute of Management, Administration, and Computer Engineering   **Jun 2023**
Bachelor of Web and Mobile Application Developer

Specialized Institute of Applied Technology.   **Jun 2022**
Vocational Degree in IT development

Microsoft Office Certificate   **Sept 2021**
Pack office

High School Hassan ibno tabet   **Jun 2019**
Baccalaureate in physical sciences

PERSONAL PROJECTS

- ALL FACTURE
  This project is divided into two main phases. The first phase of the ALL FACTURE project involves collecting
  billing data (sales and purchases) from each project affiliated with the Cheikh Zaid Foundation and
  consolidating them into a central database. We used PHP scripts to extract the data from each project's
  respective databases and transfer it to the central database.
  The second phase of the "ALL FACTURE " project involves generating detailed reports from the consolidated
  data in the central database using Python scripts. We developed custom scripts to meet the specific
  needs of each affiliated project.

- Ecommerce website
  TI build eCommerce websites using PHP for the back end and HTML, CSS, JavaScript, and Bootstrap for the
  front end. This combination enables me to create dynamic, visually appealing, and user-friendly websites
  that meet business and customer needs.

- TIC TAC TOE GAME
  Using Python, I created a Tic-Tac-Toe game where players take turns placing X or O marks on a 3x3 grid.
  The game utilizes data structures, loops, conditional statements, and user input for an interactive gaming
  experience. Python's simplicity and versatility allowed me to develop an engaging rendition of this
  timeless game..