LUNAR SALAMEH

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SUMMARY

An enthusiastic and dedicated Computer Engineering student specializing in full-stack web development, with hands-on experience in HTML, CSS, JavaScript, React.js, and Node.js. Proficient in building responsive and user-friendly web applications, with a strong focus on troubleshooting and optimizing front-end performance. Skilled at working in cross-functional teams to develop solutions from concept to deployment. Passionate about enhancing user experiences through innovative web applications and eager to contribute to a dynamic software development team.

EDUCATION

➢ **Computer Engineering – bachelor's degree**   **09/2019 – 10/2024**
   Princess Sumaya University for Technology (PSUT)   **Amman, Jordan**
   Relevant Courses: Computer Architecture, Microprocessor, Embedded systems, Computer Network, Network Programming, Data Structure, OOP, Database, algorithms, AI and machine learning.

➢ **Erasmus+ Mobility Program**   **10/2022 – 02/2023**
   University of West Attica (UNIWA)   **Athens, Greece**
   Participated in the Erasmus+ exchange program in Greece, enhancing my academic perspective and language proficiency. Developed skills in independence and self-reliance while exploring advanced topics in computer engineering.

➢ **Full Stack Development Bootcamp**   **09/2023 – 04/2024**
   Re:Coded   **Remotely**
   - Completing a five-month immersive coding boot camp, with 400+ hours of project-based learning.
   - Developed and deployed multiple responsive web applications using technologies such as HTML, CSS, JavaScript, React.js, Node.js, MongoDB, and RESTful APIs.
   - Gained a deep understanding of authentication, security, and database management.

EXPERIENCES

➢ **Full Stack Developer Intern**   **10/2024 – 12/2024**
   Orange Coding School   **Amman, Jordan**
   - Authored SRS documentation to define the system requirements and specifications clearly.
   - Developed user interfaces using React.js and Tailwind CSS, ensuring responsive and user-friendly designs.
   - Designed and implemented a RESTful API using PHP, enabling seamless integration with front-end components.
   - Collaborated with team members to deliver projects efficiently, following agile development practices.
   - Gained experience in integrating front-end elements with server-side logic and working with databases.

➢ **Technical Support Intern**   **09/2024 – 11/2024**
   Globitel   **Amman, Jordan**
   Gained knowledge of GSM, SS7, OSI, Globitel Solutions, and Linux-based systems.

➢ **Full Stack Developer Intern**   **10-2022 – 02/2023**
   Bainkom   **Remotely**
   - Collaborated with the tech team to improve the user experience and functionality.
   - Contributed to backend development ensuring efficient data flow and seamless user interactions.

TRAINING / COURSES

➢ **Hands on Machine Learning Fundamentals Training**   **08/2023 – 08/2023**
   INJO 4.0
   During this program, I've gained a comprehensive understanding of essential Machine Learning concepts, including supervised learning, unsupervised learning, and reinforcement learning. Moreover, I've delved into key algorithms like Linear Regression, Logistic Regression, Naive Bayes, K-means clustering, and Mean-Shift Clustering.

PROJECTS

➢ **Monasbtak - Event Planning Platform**   **10/2024 – 12/2024**
Orange Coding School Project
- Designed and developed a full-stack responsive website that gathers all event planners in one place, streamlining the event planning process for both planners and customers.
- Designed the pages using Figma to create a user-friendly interface.
- Built three distinct dashboards for the customer, planner, and admin, each with unique implementations and designs tailored to their specific needs and requirements.
- Used React for the frontend, PHP for the backend, and MySQL database with phpMyAdmin for data management.

➢ **Android Mobile Application Penetration Testing Platform**   **02/2024 – 05/2024**
Graduation Project
- Developed a web-based platform to identify security flaws in Android APK files using static and dynamic analysis.
- Built the front-end using React.js and implemented the back end with Node.js and MongoDB.
- Integrated JWT-based authentication for secure user login, ensuring that each user had access to personalized security analysis reports.

➢ **Restaurant Order Servicing Website**   **02/2024 – 03/2024**
The website is a platform that makes ordering and delivery easier for busy people
- Developed a restaurant platform that allows users to browse, order, and review dishes published by the admin.
- Implemented responsive design with Tailwind CSS and optimized the backend using Node.js and MongoDB for smooth order processing.

➢ **Movie Website**   **11/2023**
A movie website Built in React
- Designed and developed a responsive movie website utilizing an API to retrieve information on movies and actors.
- The website features distinct pages, including Home, Actors, Genres, and Movies, complemented by a user-friendly navigation bar incorporating a search bar and dropdown lists for enhanced user.

➢ **Predictive Modeling for Diabetes Risk Assessment Using Machine Learning**   **11/2023 – 01/2024**
Predicting using various machine learning algorithms whether a patient has Diabetes or not.
- Built predictive model to assess diabetes risk using a variety of ML algorithms, achieving 89% accuracy with Random Forest.
- Cleaned and prepared the dataset and trained models using algorithms such as Logistic Regression, Decision Trees, and KNN.

➢ **4-Story Elevator**   **05/2023 – 06/2023**
Used pic16F877A to build a 4-Story Elevator.
- Programmed PIC16F877A in C language, used a DC motor and its driver L298N, and an ultrasonic sensor.
- Learned about microcontrollers, motors and sensors.

ACTIVITIES & AWARDS

- **1st Place Winner in GenAI Hackathon in the Media Category.**
  The central theme of the hackathon was to identify pressing challenges within Jordan and to address these issues through innovative AI-driven solutions.

- **Microsoft Office Specialist in PowerPoint 2013 (MOS)**
  1st place in Jordan between 5000+ competitors and reached the finals which were held in the USA in 2017, with a mark of 1000/1000.

SKILLS

Technical Skills

C/C++	HTML5	CSS	Tailwind	React.js	JavaScript	MongoDB	GIT	Github	Python
PHP	Node.js	MySQL	Postman	Responsive Design	Frontend Development		Backend Development		Figma

Soft Skills

Research	Teamwork	Quick Learner	Communication

LANGUAGES

Arabic	English