Yaman AlKhashashneh

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Full Stack Web Developer

CAREER OBJECTIVE

Full-Stack Developer with a Master's degree in Mathematics (from JUST) and extensive training from Orange Coding Academy. Demonstrates a strong passion for programming and problem-solving, with hands-on experience in .NET technologies such as ASP.NET MVC, ASP.NET Core Web API, and Angular. Proven ability to excel in collaborative team settings, having completed over 10 diverse projects, over than 900h of technical training and over than 100h soft skills tanning . Eager to contribute to an entry-level IT role by applying my technical skills and enthusiasm to drive organizational success and continue personal growth.

Technical Skills

Front-End: JavaScript Typescript, Angular, React, HTML/CSS , Bootstrap
Back-End: C#, ASP.NET MVC, ASP.NET Core Web API, Python, Django, Django Rest
Database: SQL Server, SQL Lite, Postgres, MongoDB
Software Development Practices (SDLC): Waterfall, Agile
Tools: Visual Studio, Visual Studio Code, Git, PowerShell, Trello, Figma, Photoshop
Technical Expertise: OOP, Version Control (Git)

Soft Skills

Fast and Self Learning Team Collaboration Presentation Skills	Critical Thinking Problem-Solving Ability Creativity and Innovation Learning agility	Time Management Effective Communication Attention to Details Interpersonal skills

Experience

Orange Coding Academy, Irbid/Jordan
Full-Stack Development Trainee   **May 2024 - Present**
<u>**Work Experiences:**</u>

- Completed intensive training in full-stack development, with a strong focus on back-end technologies.
- Developed and maintained web applications using HTML/CSS, JavaScript, C#, Typescript, and Angular.
- Built and consumed APIs with ASP.NET Core Web API, and developed applications using ASP.NET MVC and Web Forms, enhancing functionality and user experience.
- Managed and queried databases using SQL and SQL Server, ensuring efficient data storage and retrieval.
- Implemented responsive designs and user interfaces using Bootstrap and Angular.

Webhelp, Amman/Jordan
Customer Service Representative   **September 2024 - May 2023**
Work Experiences:
- Problem-Solving: Resolved customer issues efficiently, leveraging analytical skills.
- Technical Adaptability: Quickly learned and used new software to manage customer interactions.
- Communication: Delivered clear, professional support across multiple channels.
- Time Management: Consistently met response and resolution deadlines.

Ministry of Education, Amman/Jordan
Math and Statistics Teacher   **August 2021 - September 2023**
Work Experiences:
- Innovative Teaching: Utilized diverse strategies to enhance student learning and engagement.
- Collaboration: Worked closely with colleagues and parents to meet educational goals.
- Assessment: Graded and evaluated assignments, providing constructive feedback.
- Classroom Management: Maintained a positive learning environment with proactive strategies.
- Curriculum Development: Prepared and delivered lesson plans aligned with curriculum standards.
- Skill Enhancement: Focused on improving students' math proficiency through effective instruction.

Jordan University of Science and Technology, Irbid/Jordan
Teaching Assistant   **August 2020 - August 2021**
Work Experiences:
- Targeted Instruction: Led small group sessions to deepen students' understanding of coursework.
- Assessment & Grading: Evaluated assignments and exams, ensuring adherence to university standards.
- Record Keeping: Maintained accurate attendance and assignment records for all students.

Projects

1) **Parliamentary Jordanian Election System** (GitHub Link)
   Description: Developed a comprehensive platform using ASP.NET MVC and C# for online voting, application management, and real-time election result processing. Implemented SQL Server for efficient data management and storage.
2) **Feedback System** (GitHub Link)
   Description: a dynamic feedback system leveraging ASP.NET WebForms and C# for user authentication, course management, and real-time result visualization.

3) **HR Management System** [(GitHub Link)](GitHub Link)
   Description: an HR management system using HTML, CSS, and JavaScript to streamline various HR processes with a focus on task management and secure user access.
4) **Note and To Do App (Donoud)** [(GitHub Link)](GitHub Link)**:**
   Description: a simple note and to-do list app built using React. It allows users to create tasks, edit them, add details, and take notes. The app also features filtering options for both notes and tasks, enabling users to efficiently organize their work and thoughts.

Education

- **Full Stack Web Development Bootcamp by Orange Coding Academy (May 2024 – Present)**
  Intensive course in Full Stack Web Development by Orange Coding Academy in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT).

- **Jordan University of Science And Technology - Irbid /Jordan (September 2020- August 2022)**

  Master of Science: Mathematics and Statistics
  Achievements:

  1- **Thesis title: A Generalization for the Jones Polynomial for N-Polar Knots. Managed to Developed mathematical algorithms to solve complex mathematical problems.**
  2- **GPA: 4/4 (Rank: 1/25)**
  3- **Received TA Scholarship.**

- **Jordan University of Science And Technology - Irbid /Jordan (September 2015- January 2019)**

  Bachelor of Science: Mathematics and Statistics
  Achievements:

  1- **GPA: 3.9/4 (Rank: 4/55)**
  2- **Vice president of the Great Arab Revolt Club.**
  3- **Member of Press and Media Club.**

Courses
- React Front To Back - Traversy Media – 16h
- The Ultimate Django Series, Code with Mosh - 15h
- The Ultimate HTML5 & CSS3 Series, Code with Mosh - 14h
- Complete Python Mastery, Code with Mosh - 12h
- Full Stack Development Track, Udacity