

Curriculum Vitae

Abdallahman Mohammed Abdaala

Personal Information

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Marital Status: Single
Gender: Male

Professional Summary

A versatile IT professional with a strong academic background, experienced in a range of programming languages including Java, Python, Dart, and C#. Skilled in graphic design, software development, and IT management, demonstrating a balance of creative and technical expertise. Fluent in multiple languages and adept in using various Adobe and Microsoft Office tools, excelling in collaborative, multi-cultural environments. Dedicated to developing innovative software solutions and contributing to team-oriented projects.

Check this link to see all my experience documents and my certificates through Google Drive: <https://shorturl.at/veBOB>

Work Experiences

- 1. Graphic Designer** - Nami Printing House, Sulaimaniyah (2015-2019)
 - Specialized in creating custom graphics and designs for various print materials.
 - Collaborated with clients to realize their vision in print media.
 - Utilized advanced software like Adobe Photoshop and Illustrator to produce high-quality designs.
- 2. Manager of IT (Volunteer)** - Nour Al-Hikmah Foundation for Education and Culture, Sulaimaniyah (2018-2021)
 - Oversaw and managed the IT infrastructure of the organization.
 - Implemented technology solutions to enhance operational efficiency.
- 3. Graphic Designer** - Shabeer Organization for Education, Sulaimaniyah (2020-2021)
 - Designed educational materials and promotional content.
 - Worked closely with educational professionals to develop visually appealing and informative designs.
 - Ensured consistency and quality in all graphic outputs.
- 4. Graphic Designer** - Shabeen stationery & Photocopy, Sulaimaniyah (2015-2021)
 - Created a wide range of stationery designs and photocopies.

- Managed client projects from concept through to completion.
 - Maintained high standards of design and production.
5. **General Manager** - Shabeen Institute, Sulaimaniyah (Summer of 2022)
 - Led the overall management and strategic direction of the institute.
 - Implemented policies and procedures to improve efficiency and effectiveness.
 6. **Java Developer** - Syntax Company, Sulaimaniyah (Summer of 2023)
 - Developed and maintained Java-based applications.
 - Collaborated in software development projects.
 - Contributed to the improvement of application functionality and user experience.
 7. **Remote VMS Advisor (Volunteer)** - Self-Realization Fellowship / USA (Currently)
 - Developed and managed VMS remotely for an international organization.
 - Involved in various phases of the software development lifecycle.

Education

- Bachelor of Science in Information Technology
- University: University of Human Development, Sulaimaniyah, Iraq
- Exchange Student for a semester at Vilnius Tech University, Lithuania (Europe), as part of the Erasmus+ program (Blended Intensive Program) , with course value of 18 ECTS
- Year : 2023-2024
- I am shortlisted among the top 5 students.

Skills

- Programming Languages: Proficient in Java, Python, PHP and C#
- Web Development: Skilled in HTML, CSS, Bootstrap, XML, JavaScript, jQuery, ASP.NET, and JSON
- Cloud Computing: Knowledgeable in cloud computing platforms like AWS, VMware, and Windows Server, Huawei Cloud, Linux Distributions
- Database Management: Proficient in MySQL, SQL Server and RestfulAPI
- Version Control: Experienced with Git, GitHub and Azure DevOps
- Graphic Design: Advanced skills in Adobe Photoshop, Illustrator, InDesign, and XD for UI/UX design
- Microsoft Office Suite: Proficient in Word, PowerPoint, Access, and Excel
- Video Editing & Production: Skilled in using Camtasia Studio
- AI & Machine Learning: AIML, Machine Learning
- Web Frameworks: Proficient in ASP.NET Core MVC with C# and SQL Server, Blazor (MudBlazor)
- Operating Systems: Linux (Leap, Ubuntu, Kubuntu, Kali), Windows (all versions)
- Mobile Development: Flutter, Dart and Firebase
- Other Skills: Experienced in using and installing printers, LaTeX, advanced printing with Crystal-Jett, and Vector & Magic

Language Skills

1. Kurdish - Native
2. English – Intermediate
3. Persian - Intermediate
4. Turkish – Beginner
5. Chinese – Beginner

English Language Certificate

- English proficiency is further evidenced by the completion of the English Proficiency Test with a score of 6.8, as per the certificate from Tomorrow's Leaders, FHI 360, and Arizona State University, dated 15th October 2023.

Certifications

1. Power Platform App Maker & Administer infrastructure resources in Azure
 - Issued by Microsoft Learn Student Ambassador
2. HCIA - Cloud Computing V5.0 Course
 - Issued by Huawei Talent Online
 - Completed and received a passing grade
 - Date of Issue: 2024-03-16
3. HCIA-Cloud Service V3.0 Course
 - Issued by Huawei Talent Online
 - Completed and received a passing grade
 - Certificate Code: EBG20231226000194
 - Date of Issue: 2023-12-26
4. HCIA-AI V3.5 Course
 - Issued by Huawei Talent Online
 - Date of Issue: 2024-01-19
 - Grade: 800/1000
5. HCCDA – Tech Essentials (Exam Certificate)
 - Issued by Huawei Cloud
 - Successfully completed the requirements to be recognized as a Certified Developer Associate
 - Certificate No: HWDCTEDA000205
 - Valid Until: January 11, 2027
 - Grade: 730/1000 (Secured 1st position in Iraq)
6. HCCDA – Cloud Native (Exam Certificate)
 - Issued by Huawei Cloud
 - Successfully completed the requirements to be recognized as a Certified Developer Associate
 - Certificate No: HWENDCCNDA928774
 - Valid Until: May 16, 2027
7. Search and AI (With Credly Badge)

- Issued by Huawei Talent Online
 - Effective Date 2024-03-17
 - Certificate No: HWENDCAIDA992464
8. Fundamentals of Java
 - Issued by Pirple.com
 - Certificate No: UC-56dead5d-34d5-45dd-9ef4-5af5fff5dc99
 9. Python Complete Course for Beginners
 - Issued by Horizon Tech on Udemy
 - Certificate No: UC-1ab23f45-67cd-890a-1b23-45cd6789012e
 - Comprehensive course on Python programming basics
 10. The Ultimate Python Guide for Beginners
 - Issued by Rupam Das on Udemy
 - Certificate No: UC-3d2f4e56-789a-1b23-c45d-6789012e3d4f
 - Detailed guide to Python programming for beginners
 11. English Course for Beginners - Interchange
 - Issued by Youth Activity Development Center / SeidSadiq Office (2017)
 - Comprehensive beginner-level English language course
 12. English & Computer Summer Course
 - Issued by Yad Institute (June 2014 - August 2014)
 - Combined course on English language and basic computer skills
 13. New Generation Course
 - Issued by Youth Activity Development Center / SeidSadiq Office (2012)
 - Course focusing on modern skills and knowledge for the new generation
 14. Future Youngs Course
 - Issued by Youth Activity Development Center / SeidSadiq Office (2011)
 - Course aimed at preparing young individuals for future challenges
 15. HMS Basic Exam
 - Issued by Huawei Consumer Cloud Service
 - Grant date: June 25, 2024, Certificate Code: TIQg9w70y3
 16. HarmonyOS Foundation Exam
 - Issued by Huawei Consumer Cloud Service
 - Grant date: June 25, 2024, Certificate Code: TIQjdrvje0
 17. HCCDA – BigData (Exam Certificate)
 - Issued by Huawei Cloud
 - Successfully completed the requirements to be recognized as a Certified Developer Associate
 - Certificate No: HWENDCBDDA488524
 - Valid Until: July 05, 2027
 18. HCCDA – AI (Exam Certificate)
 - Issued by Huawei Cloud
 - Successfully completed the requirements to be recognized as a Certified Developer Associate
 - Certificate No: HWENDCBDDA488524
 - Mark : 90 / 100
 - Valid Until: July 26, 2027

Achievements

- Secured 2nd position in Iraq within the Cloud Computing Track at the Huawei ICT Competition 2023-2024.
- Awarded the 3rd prize in the Middle East & Central Asia category at the regional competition of Huawei ICT Competition 2023-2024 held in Bahrain, Manama in Dec of 2023.
- Secured 1st position in the 5th Carnival of the University of Human Development, by preparing and developing a stationery management system, the system was written in Java and MySQL, 2022.
- Participated in Cultural and Scientific Activities Course in Turkey, Istanbul in (Beyoğlu Anadolu Imam Hatip Lisesi) in the summer of 2019, From 21/07/2019 to 31/07/2019.
- A GitHub contributor to JMX, actively participating in its development alongside 52 other contributors, where I contribute code to enhance the JMX framework.
- Participant in the 2024 edition of the Erasmus+ program, a European initiative. The kick-off meeting took place in Maribor, Slovenia, and the second meeting took place in Vilnius, Lithuania.
- Passed the Huawei HCCDA - Cloud Native Certification Examination
- Passed the Huawei HCCDA - Tech Essentials Certification Examination
- Passed the Huawei HCCDA - BigData Certification Examination
- Passed the Huawei HCCDA - AI Certification Examination
- Developed a CRM system using C and SQL Server, which currently has over 10 users from different kinds of businesses.

Seminars

1. Human Brain and Artificial Intelligence
 - Organized by Mega Mind plus Academy
 - Attended seminar by Dr. Hunar Ahmed on 23rd July 2022.
2. ChatGPT (Generative Pre-training Transformer)
 - Organized by Top Target Academy and Canadian Institute for Professional Studies Canadian Business Academy
 - Participated in the course on 25 Jan 2023.
3. Understanding Time from a Scientific Perspective
 - Issuing Organization: University of Human Development
 - Date: November 22, 2022
4. The Virtue of Thinking in the University Environment
 - Issuing Organization: University of Human Development
 - Date: November 26, 2022
5. The Role of the University Stage in Shaping Students' Worldviews and Personalities
 - Issuing Organization: University of Human Development
 - Date: November 23, 2022
6. Ministry of Higher Education and Scientific Research and Huawei Symposium for ICT and Vocational Education
 - Issuing Organization: Huawei
 - Date: December 24, 2023
 - Place : Rotana Hotel - Erbil

Graduation Project

One of my proudest achievements is participating in two graduation projects in 2024. One was a local project at my university focusing on serving Kurdish language, where we built a chatbot for PDFs using AI and NLP. The other project was with European students at Vilnius Tech University as part of the Erasmus+ Program. We created an advanced system for project evaluation for non-developed countries in Africa. Both projects were completed in the same year, 2024.

- **Projects :**

- **Local Project** : I developed a PDF Translator and Question Answerer chatbot as my graduation project. The chatbot, built using Python, Streamlit, and various APIs, allows users to upload PDF files, translates text within them (including Kurdish), and provides answers to questions in multiple languages. Additionally, it includes a feature to search the internet for more information. The project showcases my skills in natural language processing, API integration, and user interface design
- **Global Project** :With my teammates, we built an advanced system for the graduation project evaluation. The system consists of four parts: Backend, Public Front-end, Private Front-end, and AI. My responsibilities were the Private Front-end (using C and MudBlazor for managing the whole project) and AI (for creating a generative chatbot for the Public Front-end, I fine-tuned a model for specific data using HTML, CSS, JS, and Flask to create the template view).

Volunteer Teaching Experience (in-person and online)

- Microsoft Office Word Course
 - Taught at Shaheen Institute during the summers of 2019 and 2020.
 - Engaged with over 500-600 students across all courses.
- Graphic Design Course
 - Conducted at Kurdistan Student Development in the summer of 2020 and at the University of Human Development in 2023.
 - Facilitated at Space Krd Group for 8 weeks as a volunteer, contributing to the development of students' design skills.
- Microsoft Office Suite (Word & PowerPoint)
 - Instructed at KSO, Sharazoor Branch, and in Penjwen during the summer of 2022.
- Machine Learning Course
 - Instructing Machine Learning (Theory and Practical) for Students of University of Human Development

Other Projects

- UHD and Huawei Portal
 - As a Full Stack Developer, I developed a web application portal for online courses, grading system, and certificate system. This comprehensive system consists of admin, teacher, and student roles with different types of permissions and accessibility.
 - The portal is accessible at <http://213.250.128.169/courses.php>
 - We deployed the system on Huawei Cloud Infrastructure as a Service (IaaS)