

Abubakr Alsheikh

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EDUCATION

Aleppo University

Bachelor's degree

Information Technology Engineering

Technical diploma

Software Engineering

Grade: 90.36/100%; 1st graduate

Skills: C# · Object-Oriented Programming (OOP) · Windows Form Application · Algorithms · Networking ·

Microsoft SQL Server · Microsoft Office · Computer Hardware

Syria, Aleppo

Dec 2023 - Present

Sep 2021 - Jun 2023

Syrian Virtual University

Bachelor's degree

Information Technology Engineering

Skills: ASP.NET · Web Development · Responsive Web Design · Databases · Database Design · C# · Object-

Oriented Programming (OOP) · Data Structures · C++

Syria, Aleppo

Oct 2021 - Present

PROJECTS

IntelliDo: An AI-Powered To-Do App

Technologies Used: React, Django REST Framework, Material UI, Redux Toolkit, JWT

- Developed an AI-driven to-do application to enhance task management.
- Integrated with the Gemini API for intelligent task suggestions from user-provided text or media.
- Streamlined task creation with seamless integration of AI-suggested tasks.
- Built a responsive and interactive user interface using React and Material UI.

Jul 2024 - Oct 2024

[Visit the Website](#)

Screen Scene: A Dynamic Movie Website

Technologies Used: Django, Tailwind CSS, JavaScript, TMDB API

- Created a movie website featuring interactive carousels and a user authentication system.
- Implemented robust search functionality and data optimization with local storage.
- Provided a sleek and user-friendly interface for browsing movies.

Jun 2024 - Jul 2024

[Visit the Website](#)

AskVid: Get Answers from Videos or Audios

Technologies Used: Django, Python, AssemblyAI, Google Gemini API

- Built a web app for interacting with video/audio content.
- Integrated AI for summarization, transcription, and question-answering.
- Designed an intuitive chat-like interface for user interaction.

Apr 2024 - May 2024

[Visit the Website](#)

E-Commerce Backend Development with Django

Technologies Used: Django, Python, Bootstrap, Colorlib Template

- Implemented a cart and order management system for an e-commerce site.
- Developed features for secure user authentication and a coupon system.
- Integrated an autocomplete-enabled search bar for enhanced user experience.

Mar 2024 - Apr 2024

[Visit the Website](#)

Online Book Inventory System

Technologies Used: ASP.NET, C#, Microsoft SQL Server, Bootstrap, jQuery

- Developed a responsive online book inventory system with user authentication.
- Implemented CRUD operations for managing book data.
- Designed a user-friendly interface with a search bar for easy navigation.

Mar 2024 - Apr 2024

[Visit the Website](#)

Dynamic Website and Control Panel for Sama Media

Technologies Used: PHP, MySQL, HTML, JavaScript, CSS

- Led the design and development of a dynamic website for a graphic design company.
- Created a responsive layout showcasing the company's portfolio and team.
- Built a control panel for efficient content management.

Mar 2024 - Apr 2024

[Visit the Website](#)

CERTIFICATIONS

Meta | Coursera

Back-End Developer Specialization Jul 2024 - Present
Courses included: Introduction to Back-End Development, Programming in Python, Introduction to Databases for Back-End, Django Web Framework, APIs

Front-End Developer Specialization Issued Jul 2024
Courses included: Introduction to Front-End Development, Programming with JavaScript, Version Control, HTML and CSS in depth, React Basics, Advanced React, Principles of UX/UI Design, Front-End Developer Capstone

University of Michigan | Coursera

Django for Everybody Specialization Issued Jan 2024
Courses included: Web Application Technologies and Django, Building Web Applications in Django, Django Features and Libraries, Using JavaScript and JSON in Django

Python for Everybody Issued Sep 2023
Courses included: Programming for Everybody, Python Data Structures, Using Python to Access Web Data, Using Databases with Python

Web Applications for Everybody Issued Aug 2023
Courses included: Building Web Applications in PHP, Introduction to Structured Query Language, Building Database Applications in PHP, JavaScript, jQuery, and JSON

Web Design for Everyone Issued Jul 2023
Courses included: Introduction to HTML5, Introduction to CSS3, Interactivity with JavaScript, Advanced Styling with Responsive Design

TECHNICAL SKILLS

Programming Languages: Python, C#, JavaScript, PHP, SQL, C++, Java

Web Development:

Front-End: React.js, Material UI, Redux Toolkit, Tailwind CSS, Flowbite, Bootstrap, jQuery

Back-End: Django, DRF, Node.js, ASP.NET, Web Services API, API Development

Databases: SQL Server, MySQL, SQLite, Oracle, Database Design

Other Tools: Git, GitHub, Ubuntu (Linux), Figma, Photoshop

ADDITIONAL

Languages: English (Advance – C1), Arabic (Native)

Portfolio: [Personal Website](https://abubakr-alsheikh.github.io/my-portfolio/) [https://abubakr-alsheikh.github.io/my-portfolio/]

GitHub: [Profile Link](https://github.com/Abubakr-Alsheikh/) [https://github.com/Abubakr-Alsheikh/]

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