Personal

Name

Mohammed Alwaki

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Interests

Programming

Gym

Friends/Family

Languages

Grekiska Native
Svesnka Native
Engelska Fluent
Arabiska Advanced

Mohammed Alwaki

Hello.

I started programming at the age of 11, and now, at almost 17 years old, I have acquired extensive knowledge in programming. My interest in programming stems from my passion for problem-solving and finding efficient solutions. I learned programming through online courses, bootcamps, and YouTube. I am proficient in C#.NET Core/Framework and Python, having learned both languages simultaneously. My expertise lies in backend development using Python and C#, and I also have a good understanding of web development with HTML, CSS, JS, and React. Additionally, I possess strong skills in database management using SQL and MongoDB, as well as algorithm and data structure design. Furthermore, I have a deep understanding of AI and deep learning, using ML.net (C#) and Python with

Furthermore, I have a deep understanding of AI and deep learning, using ML.net (C#) and Python with TensorFlow and PyTorch. Additionally, I am highly knowledgeable in desktop app development with C#, C++, and Python. In summary, my skills encompass backend development, AI development, frontend development, and desktop development.

One of my notable projects is VoidPlus, a website that provides free FHD/4K movies, including new movies, sometimes even before they are released in cinemas. The website is created using JavaScript, HTML, CSS, React, TypeScript, SCSS, and Vue.js. I used Node.js to connect to APIs.

Another project is the Void Platform AI, which is a desktop app with a mobile app counterpart. It is an AI assistant that connects to a Bluetooth speaker and controls smart home devices, such as smart bulbs, smart TVs, and more. It is also linked to the Void AI API and can answer your questions by gathering the latest information from the web using a built-in web scraper that activates every 24 hours. No data is stored on your device as everything happens on a cloud server, such as Azure. The app has a web version that you can share with your friends and family, which is also linked to my own API, so all data is stored on a cloud server. The app is faster and smarter than GPT models and can provide up-to-date answers to your questions, write text about movies or specific pages from a book, and generate texts up to 12,000 words. It was created using Python, ML.net, and C#, with its design in C# WPF and WinForms.

VoidPlus: https://voidplustv.netlify.app/

Void Platform AI video: https://www.youtube.com/watch?v=e3Hc55_PcqY&t=38s

You can find more of my projects on my GitHub.

https://github.com/mohalw731

Work experience

Eskilstuna

I have worked in a kitchen as a summer job, but otherwise, I have not been able to secure a job due to my age. I have worked briefly as a courier and in customer support for a company, but nothing in a serious capacity.

Education and Qualifications

Årby Skolan, Eskilstuna

Sep 2018 - Jun 2022

I attended school from grades 1 to 9 but quickly realized that it was not for me. I struggled to focus and did not find any interest in it. I wanted to forge my own path and do what felt right for me.

Skills

Python	
C#	
C++	
Java	
SQL	