Bahaa Mohammed

👤 Personal details

Name	**Bahaa Mohammed**
Address	**United Arab Emirates, Sharjah**
Phone number	**+971 54 321 4323**
Email	**Bahaam.coding@gmail.com**
Date of birth	**9/15/2005**
Gender	**Male**
Driving licence	**Available**
Nationality	**Syria**
Marital status	**Unmarried**
LinkedIn	**https://www.linkedin.com/in/bahaa-mohammed-371259369/**
Website	**https://ibahaaaldin.github.io**

≡ Profile

I'm Bahaa Mohammed, a passionate and innovative developer with a strong foundation in Computer Science and a focus on Artificial Intelligence. Currently a third-year CS – AI student at the British University in Dubai, I specialize in designing efficient, user-friendly solutions to enhance productivity and solve real-world problems. Experienced in web development, AI projects, and creating custom productivity tools, I am eager to contribute to impactful projects and grow my expertise through freelance and collaborative opportunities.

💼 Work experience

IT Support Jan 2024 - Present

Deluxelube, Dubai, United Arab Emirates

- Assisted in developing web applications and maintained the team's website. - Provided IT support to enhance operational efficiency. - Contributed to enhancing system's.
- Improved website loading time by 20%.
- Resolved 50+ technical issues weekly.

🖱 Skills

Problem-solving & analytical thinking
Experienced

Attention to detail
Expert

Teamwork and collaboration
Skilful

Time management and project planning
Experienced

Adaptability and continuous learning
Skilful

Python, Java, JavaScript, Web-Development
Experienced

Education

B.Sc. in Computer Science – Artificial Intelligence Sep 2023 - Present

The British University in Dubai (BUiD), Dubai, United Arab Emirates

Currently pursuing a **B.Sc. in Computer Science – Artificial Intelligence** at the **British University in Dubai with a GPA 3.7/4.0**, expected to graduate in 2027. Gained hands-on experience in **AI, machine learning, web development, and database systems**, completing academic projects that focus on practical solutions for productivity and real-world applications. Actively involved in programming projects, hackathons, and self-driven learning to strengthen technical and problem-solving skills.