

Ammar Hany

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SKILLS

- C# | .NET | Python | SQL | PHP | HTML | CSS | JavaScript | Java | XAML | MSSQL | SQLite | JSON
- ASP.NET | MVC | Razor | Blazor | API | Laravel | Bootstrap | Android | TensorFlow
- TensorFlow | Keras | NumPy | Pandas | PyTorch
- VSCode | Visual Studio | PyCharm | Android Studio | IntelliJ | Wix | FI Studio | Office
- Frontend | Backend | Full-Stack | Artificial Intelligence | Machine Learning | Deep Learning | Computer Vision
- English | Turkish | Arabic

EXPERIENCE

Internship in IT | Toros University Mersin, Turkey | **03.2023 – 07.2023**

- Maintained the company's IT infrastructure. Fixed about 50% of the laboratory's computers. ensured that they were prepared for use by thousands of students.
- Assisted the professors with all their technical problems with a 100% satisfaction rate.

Internship in IT | Toros University Mersin, Turkey | **07.2022 – 09.2022**

- Gained experience in a variety of IT tasks, including software development, system administration, and network engineering.

Freelance | Full Stack Web Development Mersin, Turkey | **09.2021 - 09.2022**

- Able to work independently to meet deadlines and deliver projects on time and within budget.
- Collaborated with marketing agencies for developing their websites while including SEO.

EDUCATION

Toros University | Bachelor of Computer and Software Engineering Mersin, Turkey | **09.2019 – Present**

- **GPA:** 3.74/4.00. Passed all semesters with honors.
- Member of administrative board in **Computer Sciences Community**

Amerikan Kültür Koleji Mersin, Turkey | **09.2016 - 06.2019**

- **Percentage:** 89.30
- **SAT:** 1210 / 1600 – **TOEFL:** 92

Additional Courses

- Online Courses: ASP.NET, Full Stack Web Development, Laravel, C#, Java, Python, Android, FI Studio, Deep Learning, Self-Driving Car, Data Structure

Activities and Certificates

Toros University Smart Lab | Lead AI Engineer Mersin, Turkey | **Teknofest 2023**

- Built backend system with a GPU-accelerated computer vision model to detect selected fruits for **Autonomous Harvesting robot** and get their coordinates. Teknofest Content Was attended by 2.5 million visitors. Ranked 25th.

Certificate Of Completion | Udemy Mersin, Turkey | **29.01.2023**

- The Complete Self-Driving Car Course – Applied Deep Learning