



CONTACT INFORMATION

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ABOUT ME

Computer Engineering student with hands-on experience in embedded systems and deep learning-based image processing.

Focused on solving engineering problems through analytical and system-oriented approaches.

SKILLS

Embedded Systems:

- STM32, ARM Architecture, GPIO, ADC, PWM, UART, Interrupts

Artificial Intelligence:

- Python, Deep Learning, U-Net, CNN, Keras, OpenCV

Programming:

- C, Python, JavaScript, TypeScript

Frontend (Supporting Skill):

- HTML, CSS, Tailwind CSS, React

LANGUAGES

- Arabic – Native
- Turkish – Professional
- English – A2

WAEL ASAAD

Computer Engineering Student



WORK EXPERIENCE

DEEP LEARNING INTERN

Sivas Cumhuriyet University — Jul 2025 → Aug 2025

- Conducted research and practical work in the field of deep learning.
- Developed an image super-resolution project using Python, Keras, and the U-Net architecture.
- Gained experience in image processing, model training, and performance evaluation.
- Completed a supervised 25-day internship under Dr. Kâli (Head of Department).

FRONT-END DEVELOPER INTERN

Qkare Bilgi Teknolojileri — Sep 2025 → Present

- Developing and maintaining modern user interfaces using HTML, CSS, and JavaScript.
- Gained hands-on experience with React and TailwindCSS for building dynamic and responsive UI components.
- Collaborating with senior developers on real Front-End tasks, including component creation, UI optimization, and bug fixing.
- Working with Git and project workflow tools to follow professional development standards.
- Improving problem-solving skills and learning best practices for scalable Front-End development.



EDUCATION

BACHELOR'S DEGREE – COMPUTER ENGINEERING
SİVAS CUMHURİYET ÜNİVERSİTY — 2022 → PRESENT
CURRENT GPA: 3.14

High School – BB Yavuz Sultan Anadolu İmam Hatip Lisesi
İstanbul, Türkiye — 2018 → 2022
Graduation Score: 85 / 100



CERTIFICATES

- HTML5 Web Development – BTK Academy
- Programming & AI Project Experience – Sivas Cumhuriyet University
- Deep Learning Internship Certification